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U.S. Decennial Life Tables for 1979-81

Volume II, State Life Tables
Number 10, Florida

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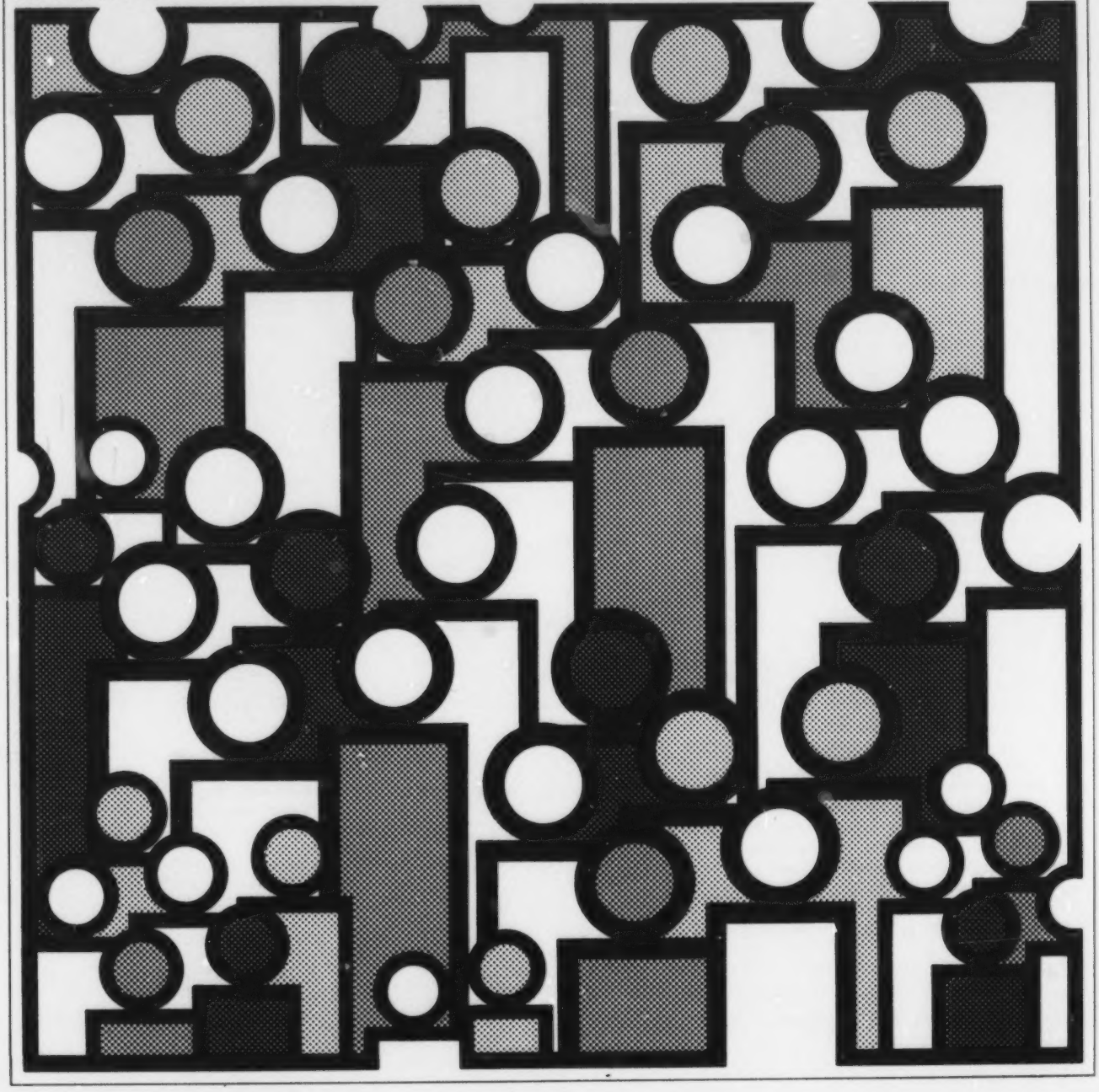

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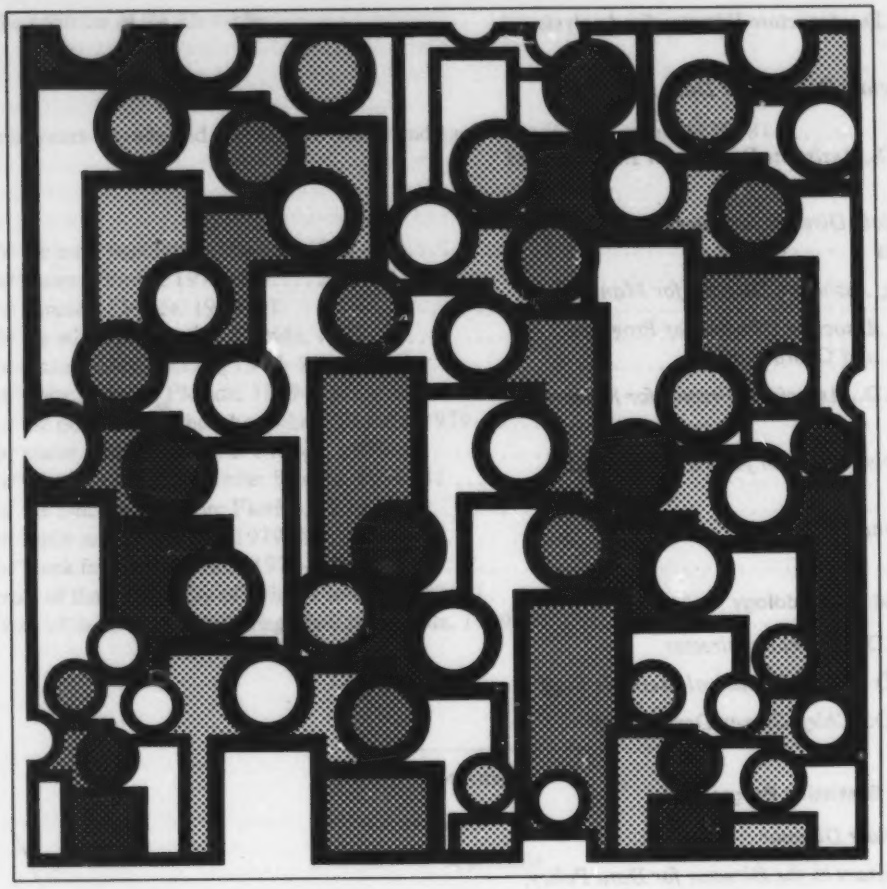

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Public Health Service
National Center for Health Statistics

Hyattsville, Maryland
December 1985

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Symbols

. . .	Data not available
. . .	Category not applicable
-	Quantity zero
0.0	Quantity more than zero but less than 0.05
Z	Quantity more than zero but less than 500 where numbers are rounded to thousands
*	Figure does not meet standard of reliability or precision (not published when fewer than 700 male or female deaths for any racial group were registered in 1979–81)

Preparation of the life tables

Robert J. Armstrong of the Division of Vital Statistics, National Center for Health Statistics, developed the content of the life tables and the methodology to produce them. He was also responsible for coordinating all the activities of the Social Security Administration, the U.S. Bureau of the Census, and the various components of the National Center for Health Statistics that contributed to the production of these life tables.

Nonie Atkinson of the Office of Research and Methodology was responsible for the overall computer systems analysis and design, and played a major role in writing the programs to produce the life tables and their variances.

Anne K. Stratton of the Computer Applications Staff of the Division of Vital Statistics coordinated all data processing and developed computer processes which eased the workload of the actuarial statistician and the Publications Branch. She also provided major programming support in summarizing data basic to the calculation of the life tables.

John E. Mounts, Ann A. Swain, Arlett R. Brown, and Barbara B. Beals of the Publications Branch, Division of Data Services, provided consultation, publications management, and editorial review. Stephen L. Sloan supervised the production of the cover design, and Linda L. Bean coordinated the printing.

An ad hoc committee provided guidance and many helpful suggestions on the methodology and content of the life tables. This committee was headed by Thomas N. E. Greville of the University of Wisconsin. Other members were Francisco Bayo, Joseph Faber, and John Wilkin of the Office of the Actuary, Social Security Administration; Jacob S. Siegel and Jeffrey Passel of the U.S. Bureau of the Census; and various staff members of the National Center for Health Statistics.

Florida Life Tables: 1979–81

Explanation of the State tables

This report contains the 1979–81 life tables and standard error tables for this State. Other publications in this decennial series present life tables for the United States and the other individual States. Each of these reports shows life tables calculated for the white population, the population other than white, and the black population separately by sex and for both sexes combined. Also included are life tables for the total population, for total males, and for total females. Life tables, however, for any racial group in a State are not being published when the total number of deaths for either males or females during the 3-year period is less than 700.

The tables are based on the 1980 Census of Population and on the average annual number of resident deaths during the 3-year period 1979–81. In deriving life table values at ages under 2, reported births for the years 1977–81 have also been used. Mortality rates (proportions dying) at ages 95 and over are based on the experience of the Medicare program of the Social Security Administration. These rates are differentiated by race and sex but not by State. Values at ages 85–94 have also been adjusted to provide a smooth transition between the mortality rates based on the census and registered deaths and those derived from the Medicare program. Therefore the figures at ages 85 and above may fail to reflect adequately variation in mortality among the States. Such variation, however, is in general smaller than differences associated with race and sex. The population and death statistics at ages under 85 are known to be subject to certain errors, but these were not considered to be serious enough to require adjustment prior to the calculation of the life tables. However, in some instances fluctuations due to the small volume of data produced anomalous life-table values, which were eliminated by minor redistribution of deaths by age.

A separate report, in this series of 55 reports, describes the methods and formulas by which the national and State life tables were prepared, and an explanation of the columns of the life table precedes the tables in this State report.

The life table assumes that a hypothetical cohort traced from birth until the death of the last survivor is subject throughout its existence to the age by age mortality rates observed in a certain population or population subdivision during a specified period. For example, table 3 is a life table for females. This table shows the progress of a cohort starting with 100,000 live births and subject during its passage through successive years of age to the average annual mortality rates observed among females in this State in the 3-year period 1979–81.

Column 7 of table 3 shows the average number of years of life remaining to those in the cohort who attain each birthday. This average remaining lifetime is commonly called the expectation of life, and the expectation of life at birth is frequently used as a measure of comparative longevity. According to the 1979–81 life tables for this State, the expectation of life at birth is 70.08 years for total males and 77.98 for total females. Among the 50 States and the District of Columbia in the expectation of life at birth for the total population, this State ranks 23d.

The ranking table shows the average lifetime (or expectation of life at birth) by race and sex for the population of the United States, each State, and the District of Columbia.

These life tables are based on a complete count of resident deaths in this State during the 3 years 1979, 1980, and 1981. As such, they are not subject to sampling error. However, even complete counts may be considered as one of a large series of possible results that could have arisen under the same circumstances. This type of variation is known as random error. The reader should remember that the standard errors shown in this report reflect this random error only. Other errors such as misreporting age on death certificates or in the census are not reflected in them.

Standard errors of the probability of dying and of life expectancy are being shown with these life tables for the first time. In both cases the standard errors contain one decimal place more than the corresponding variable in the life tables. In computing confidence intervals the limits are rounded to the same number of decimal places that the variable has in the life table.

To obtain a 68-percent confidence interval for the probability of dying at any age, take the point estimate from column 2 of the appropriate life table and add and subtract one standard error (from the Standard Errors of the Probability of Dying table). The 95-percent confidence interval is obtained by adding and subtracting two standard errors. For example, the probability that a 50-year-old white female will die before her 51st birthday is .00382 with a standard error of .000167. Therefore the 68-percent confidence interval is from .00365 to .00399 and the 95-percent confidence interval is from .00349 to .00415. The life expectancy of a 50-year-old white female is 31.98 years with a standard error of .029 years. The 68-percent confidence interval for the life expectancy is therefore from 31.95 to 32.01 years and the 95-percent confidence interval is from 31.92 to 32.04 years.

Explanation of the columns of the life table

Column 1—Year of age (x to $x+1$)—The year of age shown in column 1 is the interval of 1 year between the two

exact ages indicated. For instance, "21–22" indicates the interval between the 21st birthday and the 22d, in other words, the 22d year of life.

Column 2—Proportion dying (q_x)—This column shows the proportion of the members of the life-table cohort alive at the beginning of the indicated year of age who will die before reaching the next birthday on the basis of the mortality rates of 1979–81 in this State. For example, for females in the year of age 21–22, the proportion dying is .00084—of every 1,000 reaching their 21st birthday, 0.84 will die before reaching their 22d birthday.

Column 3—Number surviving (l_x)—This column shows the number of persons, starting with a cohort of 100,000 live births, who will survive to the birthday marking the beginning of the indicated year of age. Thus of 100,000 babies born alive in the cohort of table 3, 98,694 will complete the first year of life and enter the second, 97,784 will reach age 21, and 69,234 will live to age 75.

Column 4—Number dying (d_x)—This column shows the number dying in the indicated year of age of 100,000 live births. Thus out of 100,000 born alive in the cohort of table 3, 1,306 will die in the first year of life, 82 in the 22d year, and 1,992 in the 76th year. Each figure in column 4 is the difference between two successive figures in column 3.

Columns 5 and 6—Stationary population (L_x and T_x)—Suppose that a group of 100,000 persons like that assumed in columns 3 and 4 is born each year and that the proportion dying in each such group in each year of age throughout the lives of the members is exactly that shown in column 2. If there were no migration and if the births were evenly distributed over the year, the survivors of these births would constitute what is called a stationary population, because in such a population the number of persons living in any given year of age would never change. When an individual left an age, whether by death or by growing older and entering the next higher age, his place would immediately be taken by someone entering from the next lower age. Thus a census taken at any time in such a stationary community would always show the same total population and the same numerical distribution of that population among the various ages. In such a stationary population supported by 100,000 annual births, column 3 shows the number of persons who each year will reach the birthday that marks the beginning of the year of age indicated in column 1, and column 4 shows the number of persons who will die each year in that year of age.

Column 5, L_x, shows the number of persons in the stationary population in the indicated year of age. For example, the figure shown in table 3 for the year of age 21–22 is 97,743. This means that in a stationary population supported by 100,000 annual births and with proportions dying at each age always in accordance with column 2, a census taken on any date would show 97,743 persons at age 21 (that is, between exact ages 21 and 22 years).

Column 6, T_x, shows the total number of persons in the stationary population (column 5) in the indicated year of age and all subsequent years of age. For example, in the stationary population of females described in the preceding paragraph, column 6 shows that there would be at any given moment 5,734,280 persons who had reached their 21st birthday. The population at all ages 0 and above (in other words, the total stationary population of females) would be 7,798,356.

Column 7—Average remaining lifetime ($\mathring{e}_x$)—The average remaining lifetime (also called expectation of life) at any given age is the average number of years remaining to be lived by those surviving to that age, on the basis of a given set of age-specific rates of dying. In order to relate these figures to the preceding columns of the life table, it is necessary to observe that the figures in column 5 can also be interpreted in terms of a single life-table cohort without introducing the concept of a stationary population. From this point of view, each figure in column 5 represents the total time in years lived between the two indicated birthdays by all those reaching the earlier birthday among the survivors of a cohort of 100,000 live births. Thus the figure 97,743 for females in this State in the year of age 21–22 is the total number of years lived between their 21st and 22d birthdays by the 97,784 (column 3) who reached the 21st birthday out of the original cohort of 100,000, and the corresponding figure (5,734,280) in column 6 is the total number of years lived after attaining age 21 by the 97,784 reaching that age. This number of years divided by the number of persons (5,734,280 divided by 97,784) gives 58.64 as the average remaining lifetime at age 21 for females in this State.

AVERAGE LIFETIME IN YEARS BY RACE AND SEX: UNITED STATES AND EACH STATE IN RANK ORDER, 1979-81

(STATES ARE RANKED ACCORDING TO THE AVERAGE LIFETIME FOR THE TOTAL POPULATION)

RANK	AREA	TOTAL			WHITE			ALL OTHER					
								TOTAL			BLACK		
		BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
1	HAWAII	77.02	74.08	80.33	76.22	73.04	79.81	77.46	74.57	80.72	*	*	*
2	MINNESOTA	76.15	72.52	79.82	76.25	72.63	79.90	*	*	*	*	*	*
3	IOWA	75.81	72.00	79.60	75.88	72.09	79.64	*	*	*	*	*	*
4	UTAH	75.76	72.38	79.18	75.80	72.42	79.22	*	*	*	*	*	*
5	NORTH DAKOTA	75.71	72.09	79.68	76.03	72.45	79.95	*	*	*	*	*	*
6	NEBRASKA	75.49	71.73	79.29	75.73	71.97	79.53	*	*	*	*	*	*
7	WISCONSIN	75.35	71.86	78.87	75.53	72.05	79.05	71.17	67.53	74.83	70.53	66.98	74.09
8	KANSAS	75.31	71.60	78.99	75.57	71.85	79.26	71.33	67.87	74.75	69.68	66.17	73.24
9	COLORADO	75.30	71.78	78.80	75.37	71.84	78.89	74.09	70.74	77.32	71.01	67.41	74.66
10	IDAHO	75.19	71.52	79.15	75.24	71.58	79.19	*	*	*	*	*	*
11	WASHINGTON	75.13	71.74	78.57	75.23	71.86	78.64	73.84	70.18	77.83	*	*	*
12	CONNECTICUT	75.12	71.51	78.57	75.46	71.90	78.86	71.45	67.13	75.55	70.32	65.80	74.62
13	MASSACHUSETTS	75.01	71.27	78.46	75.11	71.38	78.54	73.66	69.60	77.51	71.74	67.53	75.73
14	OREGON	74.99	71.35	78.77	75.03	71.41	78.79	*	*	*	*	*	*
15	NEW HAMPSHIRE	74.98	71.43	78.42	74.94	71.39	78.38	*	*	*	*	*	*
16	SOUTH DAKOTA	74.97	71.03	79.21	75.94	72.07	80.07	*	*	*	*	*	*
17	VERMONT	74.79	71.06	78.49	74.76	71.03	78.47	*	*	*	*	*	*
18	RHODE ISLAND	74.76	70.96	78.33	74.87	71.06	78.45	*	*	*	*	*	*
19	MAINE	74.59	70.78	78.41	74.58	70.77	78.39	*	*	*	*	*	*
20	CALIFORNIA	74.57	71.09	78.02	74.67	71.18	78.12	74.30	70.86	77.81	69.54	65.47	73.74
21	ARIZONA	74.30	70.46	78.34	74.78	71.08	78.66	69.59	64.63	75.04	*	*	*
22	NEW MEXICO	74.01	69.91	78.34	74.44	70.46	78.63	70.54	65.32	76.12	*	*	*
23	FLORIDA	74.00	70.08	77.98	74.95	71.10	78.86	68.07	63.76	72.41	67.39	63.05	71.79
23	NEW JERSEY	74.00	70.48	77.39	74.69	71.25	77.99	69.91	65.73	73.90	68.87	64.53	73.02
25	MONTANA	73.93	70.47	77.68	74.46	71.00	78.19	*	*	*	*	*	*
	UNITED STATES	73.88	70.11	77.62	74.53	70.82	78.22	69.84	65.63	74.00	68.52	64.10	72.88
26	WYOMING	73.85	69.95	78.20	74.05	70.15	78.39	*	*	*	*	*	*
27	INDIANA	73.84	70.16	77.46	74.22	70.57	77.82	69.55	65.53	73.54	68.78	64.71	72.87
27	MISSOURI	73.84	69.92	77.72	74.48	70.64	78.29	68.74	64.02	73.29	67.96	63.14	72.65
29	ARKANSAS	73.72	69.73	77.83	74.44	70.46	78.59	69.95	65.51	74.16	69.49	65.00	73.77
30	NEW YORK	73.70	70.02	77.18	74.44	70.90	77.80	70.13	65.58	74.26	68.97	64.14	73.28
31	MICHIGAN	73.67	70.07	77.29	74.46	70.94	77.99	68.91	64.73	73.17	68.19	63.87	72.58
31	OKLAHOMA	73.67	69.63	77.81	73.93	69.90	78.07	71.97	67.63	76.26	68.96	64.71	73.22
33	TEXAS	73.64	69.70	77.67	74.22	70.30	78.22	69.69	65.40	74.05	68.88	64.44	73.42
34	PENNSYLVANIA	73.58	69.90	77.16	74.13	70.52	77.64	68.58	64.07	72.93	67.89	63.27	72.35
35	OHIO	73.49	69.85	77.06	74.01	70.42	77.53	69.21	65.16	73.24	68.67	64.56	72.75
36	VIRGINIA	73.43	69.60	77.27	74.42	70.54	78.28	69.57	65.76	73.49	68.96	65.08	72.99
37	ILLINOIS	73.37	69.55	77.13	74.29	70.57	77.96	68.71	64.32	72.99	67.63	63.02	72.09
38	MARYLAND	73.32	69.71	76.83	74.36	70.86	77.73	69.83	65.89	73.81	69.17	65.13	73.25
39	TENNESSEE	73.30	69.15	77.47	74.13	69.99	78.31	68.87	64.37	73.19	68.60	64.07	72.96
40	DELAWARE	73.21	69.56	76.78	74.11	70.53	77.59	68.98	64.93	73.15	68.38	64.35	72.53
41	KENTUCKY	73.06	69.14	77.12	73.39	69.46	77.46	68.91	64.90	72.93	68.32	64.31	72.38
42	NORTH CAROLINA	72.96	68.60	77.35	74.27	70.02	78.53	68.61	63.66	73.58	68.31	63.33	73.32
43	WEST VIRGINIA	72.84	68.86	76.93	72.98	68.99	77.09	69.05	65.03	72.88	67.91	63.66	71.94
44	NEVADA	72.64	69.26	76.48	72.90	69.52	76.72	*	*	*	*	*	*
45	ALABAMA	72.53	68.28	76.79	73.88	69.67	78.15	68.52	63.76	73.05	68.33	63.54	72.89
46	ALASKA	72.24	68.71	76.87	73.42	69.99	77.93	*	*	*	*	*	*
47	GEORGIA	72.22	68.01	76.35	73.80	69.56	78.01	67.87	63.41	72.06	67.66	63.18	71.88
48	MISSISSIPPI	71.98	67.64	76.39	73.61	69.26	78.09	68.90	64.19	73.40	68.81	64.09	73.32
49	SOUTH CAROLINA	71.85	67.56	76.12	73.60	69.40	77.81	67.78	62.96	72.47	67.58	62.73	72.31
50	LOUISIANA	71.74	67.64	75.89	73.26	69.20	77.42	68.12	63.63	72.48	67.85	63.29	72.27
51	DISTRICT OF COLUMBIA	69.20	64.55	73.70	74.83	71.24	77.88	67.17	62.10	72.19	66.96	61.88	72.01

TABLE 1. LIFE TABLE FOR THE TOTAL POPULATION: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01443	100,000	1,443	98,833	7,399,982	74.00
1-2	.00113	98,557	111	98,501	7,301,149	74.08
2-3	.00089	98,446	87	98,403	7,202,648	73.16
3-4	.00065	98,359	64	98,326	7,104,245	72.23
4-5	.00048	98,295	48	98,271	7,005,919	71.27
5-6	.00044	98,247	43	98,226	6,907,648	70.31
6-7	.00039	98,204	39	98,185	6,809,422	69.34
7-8	.00035	98,165	34	98,148	6,711,237	68.37
8-9	.00031	98,131	30	98,115	6,613,089	67.39
9-10	.00026	98,101	25	98,089	6,514,974	66.41
10-11	.00022	98,076	22	98,064	6,416,885	65.43
11-12	.00023	98,054	23	98,043	6,318,821	64.44
12-13	.00030	98,031	29	98,017	6,220,778	63.46
13-14	.00045	98,002	43	97,980	6,122,761	62.48
14-15	.00063	97,959	62	97,928	6,024,781	61.50
15-16	.00083	97,897	81	97,856	5,926,853	60.54
16-17	.00100	97,816	98	97,767	5,828,997	59.59
17-18	.00114	97,718	111	97,662	5,731,230	58.65
18-19	.00126	97,607	123	97,545	5,633,568	57.72
19-20	.00135	97,484	132	97,418	5,536,023	56.79
20-21	.00145	97,352	142	97,282	5,438,605	55.87
21-22	.00155	97,210	150	97,135	5,341,323	54.95
22-23	.00161	97,060	157	96,981	5,244,188	54.03
23-24	.00164	96,903	159	96,824	5,147,207	53.12
24-25	.00163	96,744	158	96,665	5,050,383	52.20
25-26	.00162	96,586	156	96,509	4,953,718	51.29
26-27	.00160	96,430	154	96,353	4,857,209	50.37
27-28	.00159	96,276	153	96,199	4,760,856	49.45
28-29	.00158	96,123	153	96,046	4,664,657	48.53
29-30	.00159	95,970	152	95,895	4,568,611	47.60
30-31	.00159	95,818	153	95,741	4,472,716	46.68
31-32	.00160	95,665	153	95,589	4,376,975	45.75
32-33	.00163	95,512	155	95,435	4,281,386	44.83
33-34	.00168	95,357	160	95,277	4,185,951	43.90
34-35	.00175	95,197	167	95,113	4,090,674	42.97
35-36	.00185	95,030	176	94,943	3,995,561	42.05
36-37	.00197	94,854	186	94,760	3,900,618	41.12
37-38	.00211	94,668	200	94,568	3,805,858	40.20
38-39	.00227	94,468	215	94,361	3,711,290	39.29
39-40	.00246	94,253	231	94,138	3,616,929	38.37
40-41	.00268	94,022	252	93,896	3,522,791	37.47
41-42	.00294	93,770	275	93,632	3,428,895	36.57
42-43	.00320	93,495	299	93,345	3,335,263	35.67
43-44	.00345	93,196	322	93,035	3,241,918	34.79
44-45	.00372	92,874	345	92,701	3,148,883	33.90
45-46	.00399	92,529	370	92,344	3,056,182	33.03
46-47	.00432	92,159	398	91,960	2,963,838	32.16
47-48	.00473	91,761	434	91,544	2,871,878	31.30
48-49	.00522	91,327	477	91,089	2,780,334	30.44
49-50	.00577	90,850	525	90,587	2,689,245	29.60
50-51	.00634	90,325	573	90,039	2,598,658	28.77
51-52	.00691	89,752	620	89,442	2,508,619	27.95
52-53	.00748	89,132	667	88,799	2,419,177	27.14
53-54	.00805	88,465	712	88,109	2,330,378	26.34
54-55	.00864	87,753	758	87,373	2,242,269	25.55

TABLE 1. LIFE TABLE FOR THE TOTAL POPULATION: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00925	86,995	805	86,593	2,154,896	24.77
56-57	.00989	86,190	853	85,763	2,068,303	24.00
57-58	.01058	85,337	902	84,886	1,982,540	23.23
58-59	.01130	84,435	955	83,958	1,897,654	22.47
59-60	.01209	83,480	1,009	82,975	1,813,696	21.73
60-61	.01293	82,471	1,066	81,938	1,730,721	20.99
61-62	.01383	81,405	1,126	80,842	1,648,783	20.25
62-63	.01481	80,279	1,189	79,685	1,567,941	19.53
63-64	.01584	79,090	1,253	78,464	1,488,256	18.82
64-65	.01691	77,837	1,316	77,179	1,409,792	18.11
65-66	.01794	76,521	1,372	75,835	1,332,613	17.41
66-67	.01903	75,149	1,430	74,434	1,256,778	16.72
67-68	.02034	73,719	1,499	72,969	1,182,344	16.04
68-69	.02200	72,220	1,589	71,425	1,109,375	15.36
69-70	.02401	70,631	1,696	69,783	1,037,950	14.70
70-71	.02628	68,935	1,811	68,030	968,167	14.04
71-72	.02865	67,124	1,924	66,162	900,137	13.41
72-73	.03113	65,200	2,029	64,186	833,975	12.79
73-74	.03363	63,171	2,125	62,108	769,789	12.19
74-75	.03624	61,046	2,212	59,940	707,681	11.59
75-76	.03913	58,834	2,303	57,683	647,741	11.01
76-77	.04246	56,531	2,400	55,331	590,058	10.44
77-78	.04626	54,131	2,504	52,879	534,727	9.88
78-79	.05064	51,627	2,615	50,319	481,848	9.33
79-80	.05569	49,012	2,729	47,648	431,529	8.80
80-81	.06170	46,283	2,856	44,855	383,881	8.29
81-82	.06872	43,427	2,984	41,936	339,026	7.81
82-83	.07632	40,443	3,086	38,899	297,090	7.35
83-84	.08394	37,357	3,136	35,789	258,191	6.91
84-85	.09148	34,221	3,131	32,656	222,402	6.50
85-86	.10039	31,090	3,121	29,529	189,746	6.10
86-87	.11080	27,969	3,099	26,420	160,217	5.73
87-88	.12164	24,870	3,025	23,357	133,797	5.38
88-89	.13252	21,845	2,895	20,398	110,440	5.06
89-90	.14364	18,950	2,722	17,589	90,042	4.75
90-91	.15558	16,228	2,525	14,965	72,453	4.46
91-92	.16884	13,703	2,314	12,547	57,488	4.20
92-93	.18326	11,389	2,087	10,345	44,941	3.95
93-94	.19860	9,302	1,847	8,379	34,596	3.72
94-95	.21426	7,455	1,597	6,656	26,217	3.52
95-96	.22976	5,858	1,346	5,185	19,561	3.34
96-97	.24338	4,512	1,098	3,963	14,376	3.19
97-98	.25637	3,414	876	2,976	10,413	3.05
98-99	.26868	2,538	682	2,197	7,437	2.93
99-100	.28030	1,856	520	1,596	5,240	2.82
100-101	.29120	1,336	389	1,142	3,644	2.73
101-102	.30139	947	285	804	2,502	2.64
102-103	.31089	662	206	559	1,698	2.57
103-104	.31970	456	146	383	1,139	2.50
104-105	.32786	310	102	259	756	2.44
105-106	.33539	208	69	174	497	2.38
106-107	.34233	139	48	115	323	2.33
107-108	.34870	91	32	75	208	2.29
108-109	.35453	59	21	49	133	2.24
109-110	.35988	38	13	31	84	2.20

TABLE 2. LIFE TABLE FOR MALES: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01573	100,000	1,573	98,724	7,008,100	70.08
1-2	.00122	98,427	121	98,366	6,909,376	70.20
2-3	.00095	98,306	93	98,260	6,811,010	69.28
3-4	.00079	98,213	77	98,175	6,712,750	68.35
4-5	.00060	98,136	59	98,106	6,614,575	67.40
5-6	.00054	98,077	53	98,050	6,516,469	66.44
6-7	.00049	98,024	48	98,000	6,418,419	65.48
7-8	.00045	97,976	44	97,954	6,320,419	64.51
8-9	.00039	97,932	39	97,913	6,222,465	63.54
9-10	.00033	97,893	31	97,877	6,124,552	62.56
10-11	.00027	97,862	27	97,848	6,026,675	61.58
11-12	.00027	97,835	27	97,822	5,928,827	60.60
12-13	.00037	97,808	36	97,790	5,831,005	59.62
13-14	.00059	97,772	57	97,744	5,733,215	58.64
14-15	.00087	97,715	85	97,672	5,635,471	57.67
15-16	.00115	97,630	112	97,575	5,537,799	56.72
16-17	.00140	97,518	136	97,450	5,440,224	55.79
17-18	.00161	97,382	157	97,303	5,342,774	54.86
18-19	.00179	97,225	174	97,139	5,245,471	53.95
19-20	.00195	97,051	189	96,956	5,148,332	53.05
20-21	.00210	96,862	203	96,761	5,051,376	52.15
21-22	.00226	96,659	219	96,549	4,954,615	51.26
22-23	.00237	96,440	228	96,326	4,858,066	50.37
23-24	.00241	96,212	232	96,096	4,761,740	49.49
24-25	.00240	95,980	230	95,865	4,665,644	48.61
25-26	.00238	95,750	228	95,636	4,569,779	47.73
26-27	.00235	95,522	225	95,410	4,474,143	46.84
27-28	.00233	95,297	222	95,187	4,378,733	45.95
28-29	.00231	95,075	220	94,965	4,283,546	45.05
29-30	.00230	94,855	218	94,746	4,188,581	44.16
30-31	.00229	94,637	217	94,528	4,093,835	43.26
31-32	.00229	94,420	216	94,312	3,999,307	42.36
32-33	.00231	94,204	217	94,095	3,904,995	41.45
33-34	.00236	93,987	223	93,876	3,810,900	40.55
34-35	.00246	93,764	231	93,648	3,717,024	39.64
35-36	.00259	93,533	242	93,413	3,623,376	38.74
36-37	.00274	93,291	256	93,163	3,529,963	37.84
37-38	.00292	93,035	271	92,900	3,436,800	36.94
38-39	.00310	92,764	288	92,620	3,343,900	36.05
39-40	.00330	92,476	305	92,324	3,251,280	35.16
40-41	.00355	92,171	327	92,007	3,158,956	34.27
41-42	.00385	91,844	354	91,667	3,066,949	33.39
42-43	.00417	91,490	381	91,299	2,975,282	32.52
43-44	.00449	91,109	409	90,904	2,883,983	31.65
44-45	.00483	90,700	438	90,481	2,793,079	30.79
45-46	.00519	90,262	469	90,027	2,702,598	29.94
46-47	.00562	89,793	504	89,542	2,612,571	29.10
47-48	.00618	89,289	552	89,012	2,523,029	28.26
48-49	.00688	88,737	610	88,432	2,434,017	27.43
49-50	.00768	88,127	677	87,788	2,345,585	26.62
50-51	.00853	87,450	746	87,077	2,257,797	25.82
51-52	.00937	86,704	812	86,298	2,170,720	25.04
52-53	.01021	85,892	877	85,453	2,084,422	24.27
53-54	.01106	85,015	941	84,545	1,998,969	23.51
54-55	.01193	84,074	1,002	83,573	1,914,424	22.77

TABLE 2. LIFE TABLE FOR MALES: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01284	83,072	1,067	82,538	1,830,851	22.04
56-57	.01380	82,005	1,132	81,439	1,748,313	21.32
57-58	.01480	80,873	1,197	80,275	1,666,874	20.61
58-59	.01582	79,676	1,260	79,046	1,586,599	19.91
59-60	.01691	78,416	1,326	77,752	1,507,553	19.23
60-61	.01804	77,090	1,391	76,394	1,429,801	18.55
61-62	.01927	75,699	1,458	74,970	1,353,407	17.88
62-63	.02060	74,241	1,530	73,476	1,278,437	17.22
63-64	.02203	72,711	1,602	71,910	1,204,961	16.57
64-65	.02352	71,109	1,672	70,273	1,133,051	15.93
65-66	.02494	69,437	1,731	68,572	1,062,778	15.31
66-67	.02640	67,706	1,788	66,811	994,206	14.68
67-68	.02814	65,918	1,855	64,991	927,395	14.07
68-69	.03033	64,063	1,943	63,092	862,404	13.46
69-70	.03297	62,120	2,048	61,096	799,312	12.87
70-71	.03593	60,072	2,159	58,992	738,216	12.29
71-72	.03901	57,913	2,259	56,784	679,224	11.73
72-73	.04219	55,654	2,348	54,481	622,440	11.18
73-74	.04540	53,306	2,420	52,096	567,959	10.65
74-75	.04872	50,886	2,479	49,647	515,863	10.14
75-76	.05243	48,407	2,538	47,139	466,216	9.63
76-77	.05668	45,869	2,600	44,569	419,077	9.14
77-78	.06133	43,269	2,653	41,942	374,508	8.66
78-79	.06635	40,616	2,695	39,269	332,566	8.19
79-80	.07185	37,921	2,725	36,558	293,297	7.73
80-81	.07834	35,196	2,757	33,818	256,739	7.29
81-82	.08604	32,439	2,791	31,043	222,921	6.87
82-83	.09436	29,648	2,798	28,249	191,878	6.47
83-84	.10262	26,850	2,755	25,473	163,629	6.09
84-85	.11061	24,095	2,665	22,762	138,156	5.73
85-86	.12060	21,430	2,585	20,138	115,394	5.38
86-87	.13219	18,845	2,491	17,600	95,256	5.05
87-88	.14423	16,354	2,359	15,175	77,656	4.75
88-89	.15637	13,995	2,188	12,901	62,481	4.46
89-90	.16875	11,807	1,992	10,811	49,580	4.20
90-91	.18162	9,815	1,783	8,923	38,769	3.95
91-92	.19564	8,032	1,571	7,246	29,846	3.72
92-93	.21114	6,461	1,364	5,779	22,600	3.50
93-94	.22800	5,097	1,162	4,515	16,821	3.30
94-95	.24505	3,935	965	3,453	12,306	3.13
95-96	.26149	2,970	776	2,582	8,853	2.98
96-97	.27438	2,194	602	1,892	6,271	2.86
97-98	.28654	1,592	456	1,364	4,379	2.75
98-99	.29797	1,136	339	967	3,015	2.65
99-100	.30867	797	246	674	2,048	2.57
100-101	.31865	551	175	463	1,374	2.49
101-102	.32792	376	124	314	911	2.43
102-103	.33650	252	85	210	597	2.36
103-104	.34443	167	57	139	387	2.31
104-105	.35174	110	39	90	248	2.26
105-106	.35845	71	25	59	158	2.22
106-107	.36461	46	17	37	99	2.18
107-108	.37024	29	11	24	62	2.14
108-109	.37539	18	7	14	38	2.10
109-110	.38009	11	4	10	24	2.07

TABLE 3. LIFE TABLE FOR FEMALES: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01306	100,000	1,306	98,948	7,798,356	77.98
1-2	.00103	98,694	102	98,643	7,699,408	78.01
2-3	.00082	98,592	81	98,551	7,600,765	77.09
3-4	.00050	98,511	49	98,487	7,502,214	76.16
4-5	.00036	98,462	36	98,444	7,403,727	75.19
5-6	.00035	98,426	34	98,409	7,305,283	74.22
6-7	.00029	98,392	28	98,378	7,206,874	73.25
7-8	.00025	98,364	25	98,352	7,108,496	72.27
8-9	.00021	98,339	21	98,329	7,010,144	71.29
9-10	.00019	98,318	18	98,309	6,911,815	70.30
10-11	.00017	98,300	17	98,291	6,813,506	69.31
11-12	.00018	98,283	18	98,274	6,715,215	68.33
12-13	.00022	98,265	21	98,255	6,616,941	67.34
13-14	.00030	98,244	30	98,229	6,518,686	66.35
14-15	.00039	98,214	38	98,195	6,420,457	65.37
15-16	.00049	98,176	49	98,151	6,322,262	64.40
16-17	.00058	98,127	57	98,099	6,224,111	63.43
17-18	.00065	98,070	64	98,038	6,126,012	62.47
18-19	.00071	98,006	70	97,971	6,027,974	61.51
19-20	.00075	97,936	74	97,900	5,930,003	60.55
20-21	.00080	97,862	78	97,823	5,832,103	59.59
21-22	.00084	97,784	82	97,743	5,734,280	58.64
22-23	.00087	97,702	85	97,660	5,636,537	57.69
23-24	.00088	97,617	86	97,574	5,538,877	56.74
24-25	.00088	97,531	85	97,488	5,441,303	55.79
25-26	.00087	97,446	85	97,404	5,343,815	54.84
26-27	.00086	97,361	84	97,319	5,246,411	53.89
27-28	.00086	97,277	83	97,236	5,149,092	52.93
28-29	.00087	97,194	85	97,151	5,051,856	51.98
29-30	.00089	97,109	86	97,067	4,954,705	51.02
30-31	.00091	97,023	88	96,979	4,857,638	50.07
31-32	.00094	96,935	91	96,889	4,760,659	49.11
32-33	.00097	96,844	94	96,798	4,663,770	48.16
33-34	.00102	96,750	98	96,701	4,566,972	47.20
34-35	.00107	96,652	104	96,600	4,470,271	46.25
35-36	.00115	96,548	110	96,493	4,373,671	45.30
36-37	.00123	96,438	119	96,378	4,277,178	44.35
37-38	.00135	96,319	130	96,254	4,180,800	43.41
38-39	.00149	96,189	144	96,117	4,084,546	42.46
39-40	.00166	96,045	159	95,966	3,988,429	41.53
40-41	.00186	95,886	178	95,797	3,892,463	40.59
41-42	.00208	95,708	199	95,608	3,796,666	39.67
42-43	.00229	95,509	218	95,400	3,701,058	38.75
43-44	.00248	95,291	237	95,173	3,605,658	37.84
44-45	.00267	95,054	253	94,927	3,510,485	36.93
45-46	.00286	94,801	272	94,665	3,415,558	36.03
46-47	.00309	94,529	292	94,384	3,320,893	35.13
47-48	.00336	94,237	317	94,078	3,226,509	34.24
48-49	.00368	93,920	345	93,748	3,132,431	33.35
49-50	.00402	93,575	376	93,387	3,038,683	32.47
50-51	.00437	93,199	407	92,996	2,945,296	31.60
51-52	.00472	92,792	437	92,573	2,852,300	30.74
52-53	.00507	92,355	469	92,121	2,759,727	29.88
53-54	.00544	91,886	499	91,636	2,667,606	29.03
54-55	.00582	91,387	533	91,121	2,575,970	28.19

TABLE 3. LIFE TABLE FOR FEMALES: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00622	90,854	565	90,571	2,484,849	27.35
56-57	.00665	90,289	600	89,989	2,394,278	26.52
57-58	.00710	89,689	637	89,371	2,304,289	25.69
58-59	.00761	89,052	678	88,713	2,214,918	24.87
59-60	.00817	88,374	721	88,013	2,126,205	24.06
60-61	.00878	87,653	770	87,268	2,038,192	23.25
61-62	.00943	86,883	819	86,473	1,950,924	22.45
62-63	.01012	86,064	872	85,628	1,864,451	21.66
63-64	.01083	85,192	922	84,731	1,778,823	20.88
64-65	.01155	84,270	974	83,783	1,694,092	20.10
65-66	.01226	83,296	1,021	82,785	1,610,309	19.33
66-67	.01303	82,275	1,072	81,739	1,527,524	18.57
67-68	.01399	81,203	1,136	80,635	1,445,785	17.80
68-69	.01523	80,067	1,220	79,456	1,365,150	17.05
69-70	.01675	78,847	1,321	78,187	1,285,694	16.31
70-71	.01849	77,526	1,433	76,810	1,207,507	15.58
71-72	.02033	76,093	1,547	75,319	1,130,697	14.86
72-73	.02228	74,546	1,661	73,716	1,055,378	14.16
73-74	.02429	72,885	1,771	71,999	981,662	13.47
74-75	.02643	71,114	1,880	70,175	909,663	12.79
75-76	.02879	69,234	1,992	68,238	839,488	12.13
76-77	.03153	67,242	2,120	66,181	771,250	11.47
77-78	.03483	65,122	2,269	63,988	705,069	10.83
78-79	.03890	62,853	2,445	61,630	641,081	10.20
79-80	.04379	60,408	2,645	59,085	579,451	9.59
80-81	.04968	57,763	2,870	56,328	520,366	9.01
81-82	.05649	54,893	3,101	53,342	464,038	8.45
82-83	.06388	51,792	3,309	50,138	410,696	7.93
83-84	.07134	48,483	3,458	46,754	360,558	7.44
84-85	.07882	45,025	3,549	43,250	313,804	6.97
85-86	.08772	41,476	3,638	39,657	270,554	6.52
86-87	.09817	37,838	3,715	35,980	230,897	6.10
87-88	.10909	34,123	3,722	32,262	194,917	5.71
88-89	.12015	30,401	3,653	28,575	162,655	5.35
89-90	.13154	26,748	3,518	24,988	134,080	5.01
90-91	.14399	23,230	3,345	21,558	109,092	4.70
91-92	.15783	19,885	3,139	18,315	87,534	4.40
92-93	.17250	16,746	2,888	15,302	69,219	4.13
93-94	.18765	13,858	2,601	12,557	53,917	3.89
94-95	.20295	11,257	2,284	10,115	41,360	3.67
95-96	.21823	8,973	1,958	7,994	31,245	3.48
96-97	.23221	7,015	1,629	6,200	23,251	3.31
97-98	.24560	5,386	1,323	4,724	17,051	3.17
98-99	.25834	4,063	1,050	3,538	12,327	3.03
99-100	.27040	3,013	814	2,606	8,789	2.92
100-101	.28176	2,199	620	1,889	6,183	2.81
101-102	.29242	1,579	462	1,348	4,294	2.72
102-103	.30237	1,117	338	949	2,946	2.64
103-104	.31163	779	242	658	1,997	2.56
104-105	.32023	537	172	450	1,339	2.50
105-106	.32817	365	120	305	889	2.44
106-107	.33550	245	82	204	584	2.38
107-108	.34224	163	56	135	380	2.33
108-109	.34843	107	37	89	245	2.28
109-110	.35411	70	25	57	156	2.24

TABLE 4. LIFE TABLE FOR THE WHITE POPULATION: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01166	100,000	1,166	99,044	7,494,875	74.95
1-2	.00107	98,834	106	98,781	7,395,831	74.83
2-3	.00079	98,728	78	98,689	7,297,050	73.91
3-4	.00055	98,650	54	98,623	7,198,361	72.97
4-5	.00042	98,596	42	98,575	7,099,738	72.01
5-6	.00039	98,554	38	98,535	7,001,163	71.04
6-7	.00035	98,516	34	98,499	6,902,628	70.07
7-8	.00031	98,482	31	98,466	6,804,129	69.09
8-9	.00027	98,451	26	98,438	6,705,663	68.11
9-10	.00022	98,425	22	98,414	6,607,225	67.13
10-11	.00018	98,403	18	98,393	6,508,811	66.14
11-12	.00018	98,385	18	98,376	6,410,418	65.16
12-13	.00026	98,367	25	98,354	6,312,042	64.17
13-14	.00041	98,342	41	98,322	6,213,688	63.18
14-15	.00061	98,301	60	98,271	6,115,366	62.21
15-16	.00081	98,241	79	98,202	6,017,095	61.25
16-17	.00098	98,162	96	98,114	5,918,893	60.30
17-18	.00112	98,066	110	98,011	5,820,779	59.36
18-19	.00123	97,956	120	97,896	5,722,768	58.42
19-20	.00132	97,836	129	97,771	5,624,872	57.49
20-21	.00140	97,707	137	97,639	5,527,101	56.57
21-22	.00148	97,570	144	97,498	5,429,462	55.65
22-23	.00153	97,426	150	97,351	5,331,964	54.73
23-24	.00155	97,276	150	97,201	5,234,613	53.81
24-25	.00153	97,126	149	97,051	5,137,412	52.89
25-26	.00151	96,977	146	96,904	5,040,361	51.97
26-27	.00148	96,831	143	96,760	4,943,457	51.05
27-28	.00145	96,688	141	96,617	4,846,697	50.13
28-29	.00143	96,547	138	96,478	4,750,080	49.20
29-30	.00141	96,409	136	96,341	4,653,602	48.27
30-31	.00138	96,273	133	96,207	4,557,261	47.34
31-32	.00137	96,140	131	96,074	4,461,054	46.40
32-33	.00137	96,009	132	95,943	4,364,980	45.46
33-34	.00141	95,877	135	95,809	4,269,037	44.53
34-35	.00148	95,742	142	95,671	4,173,228	43.59
35-36	.00157	95,600	149	95,525	4,077,557	42.65
36-37	.00167	95,451	160	95,371	3,982,032	41.72
37-38	.00180	95,291	171	95,205	3,886,661	40.79
38-39	.00194	95,120	185	95,028	3,791,456	39.86
39-40	.00211	94,935	200	94,834	3,696,428	38.94
40-41	.00231	94,735	219	94,626	3,601,594	38.02
41-42	.00255	94,516	240	94,396	3,506,968	37.10
42-43	.00279	94,276	263	94,144	3,412,572	36.20
43-44	.00301	94,013	283	93,872	3,318,428	35.30
44-45	.00325	93,730	304	93,578	3,224,556	34.40
45-46	.00349	93,426	327	93,262	3,130,978	33.51
46-47	.00379	93,099	353	92,922	3,037,716	32.63
47-48	.00416	92,746	386	92,553	2,944,794	31.75
48-49	.00461	92,360	426	92,147	2,852,241	30.88
49-50	.00511	91,934	470	91,699	2,760,094	30.02
50-51	.00563	91,464	515	91,206	2,668,395	29.17
51-52	.00616	90,949	560	90,669	2,577,189	28.34
52-53	.00669	90,389	605	90,086	2,486,520	27.51
53-54	.00723	89,784	648	89,460	2,396,434	26.69
54-55	.00778	89,136	694	88,789	2,306,974	25.88

TABLE 4. LIFE TABLE FOR THE WHITE POPULATION: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00837	88,442	740	88,072	2,218,185	25.08
56-57	.00898	87,702	788	87,308	2,130,113	24.29
57-58	.00965	86,914	838	86,495	2,042,805	23.50
58-59	.01038	86,076	893	85,629	1,956,310	22.73
59-60	.01118	85,183	952	84,707	1,870,681	21.96
60-61	.01204	84,231	1,014	83,724	1,785,974	21.20
61-62	.01296	83,217	1,078	82,677	1,702,250	20.46
62-63	.01393	82,139	1,145	81,567	1,619,573	19.72
63-64	.01493	80,994	1,209	80,390	1,538,006	18.99
64-65	.01595	79,785	1,273	79,148	1,457,616	18.27
65-66	.01694	78,512	1,330	77,847	1,378,468	17.56
66-67	.01799	77,182	1,388	76,488	1,300,621	16.85
67-68	.01927	75,794	1,461	75,064	1,224,133	16.15
68-69	.02093	74,333	1,556	73,555	1,149,069	15.46
69-70	.02294	72,777	1,670	71,942	1,075,514	14.78
70-71	.02521	71,107	1,792	70,212	1,003,572	14.11
71-72	.02758	69,315	1,912	68,358	933,360	13.47
72-73	.03006	67,403	2,026	66,390	865,002	12.83
73-74	.03259	65,377	2,131	64,312	798,612	12.22
74-75	.03525	63,246	2,229	62,131	734,300	11.61
75-76	.03822	61,017	2,332	59,851	672,169	11.02
76-77	.04164	58,685	2,444	57,463	612,318	10.43
77-78	.04555	56,241	2,561	54,961	554,855	9.87
78-79	.05003	53,680	2,686	52,337	499,894	9.31
79-80	.05516	50,994	2,813	49,587	447,557	8.78
80-81	.06123	48,181	2,950	46,706	397,970	8.26
81-82	.06830	45,231	3,089	43,686	351,264	7.77
82-83	.07598	42,142	3,202	40,541	307,578	7.30
83-84	.08377	38,940	3,262	37,309	267,037	6.86
84-85	.09162	35,678	3,269	34,044	229,728	6.44
85-86	.10094	32,409	3,271	30,773	195,684	6.04
86-87	.11179	29,138	3,258	27,509	164,911	5.66
87-88	.12303	25,880	3,184	24,288	137,402	5.31
88-89	.13420	22,696	3,046	21,173	113,114	4.98
89-90	.14551	19,650	2,859	18,221	91,941	4.68
90-91	.15769	16,791	2,648	15,467	73,720	4.39
91-92	.17136	14,143	2,423	12,931	58,253	4.12
92-93	.18625	11,720	2,183	10,628	45,322	3.87
93-94	.20210	9,537	1,928	8,573	34,694	3.64
94-95	.21828	7,609	1,661	6,779	26,121	3.43
95-96	.23432	5,948	1,393	5,252	19,342	3.25
96-97	.24900	4,555	1,135	3,987	14,090	3.09
97-98	.26304	3,420	899	2,971	10,103	2.95
98-99	.27638	2,521	697	2,172	7,132	2.83
99-100	.28900	1,824	527	1,561	4,960	2.72
100-101	.30087	1,297	390	1,102	3,399	2.62
101-102	.31200	907	283	765	2,297	2.53
102-103	.32238	624	201	523	1,532	2.46
103-104	.33203	423	141	353	1,009	2.39
104-105	.34098	282	96	234	656	2.32
105-106	.34926	186	65	154	422	2.27
106-107	.35688	121	43	99	268	2.22
107-108	.36390	78	28	64	169	2.17
108-109	.37033	50	19	40	105	2.13
109-110	.37623	31	12	25	65	2.08

TABLE 5. LIFE TABLE FOR WHITE MALES: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01293	100,000	1,293	98,941	7,110,435	71.10
1-2	.00116	98,707	115	98,649	7,011,494	71.03
2-3	.00084	98,592	83	98,551	6,912,845	70.12
3-4	.00069	98,509	68	98,475	6,814,294	69.17
4-5	.00054	98,441	53	98,415	6,715,819	68.22
5-6	.00048	98,388	47	98,365	6,617,404	67.26
6-7	.00045	98,341	44	98,319	6,519,039	66.29
7-8	.00041	98,297	40	98,277	6,420,720	65.32
8-9	.00035	98,257	35	98,240	6,322,443	64.35
9-10	.00028	98,222	27	98,209	6,224,203	63.37
10-11	.00022	98,195	22	98,184	6,125,994	62.39
11-12	.00021	98,173	20	98,163	6,027,810	61.40
12-13	.00031	98,153	31	98,137	5,929,647	60.41
13-14	.00054	98,122	53	98,096	5,831,510	59.43
14-15	.00083	98,069	81	98,028	5,733,414	58.46
15-16	.00111	97,988	109	97,934	5,635,386	57.51
16-17	.00136	97,879	133	97,812	5,537,452	56.57
17-18	.00157	97,746	154	97,669	5,439,640	55.65
18-19	.00174	97,592	170	97,507	5,341,971	54.74
19-20	.00188	97,422	184	97,330	5,244,464	53.83
20-21	.00203	97,238	197	97,140	5,147,134	52.93
21-22	.00216	97,041	209	96,936	5,049,994	52.04
22-23	.00224	96,832	218	96,723	4,953,058	51.15
23-24	.00227	96,614	219	96,505	4,856,335	50.27
24-25	.00225	96,395	217	96,287	4,759,830	49.38
25-26	.00221	96,178	212	96,072	4,663,543	48.49
26-27	.00217	95,966	209	95,861	4,567,471	47.59
27-28	.00213	95,757	203	95,656	4,471,610	46.70
28-29	.00208	95,554	199	95,454	4,375,954	45.80
29-30	.00204	95,355	195	95,257	4,280,500	44.89
30-31	.00200	95,160	191	95,065	4,185,243	43.98
31-32	.00196	94,969	186	94,876	4,090,178	43.07
32-33	.00196	94,783	186	94,690	3,995,302	42.15
33-34	.00200	94,597	189	94,502	3,900,612	41.23
34-35	.00209	94,408	197	94,310	3,806,110	40.32
35-36	.00221	94,211	208	94,107	3,711,800	39.40
36-37	.00234	94,003	220	93,893	3,617,693	38.48
37-38	.00250	93,783	235	93,666	3,523,800	37.57
38-39	.00267	93,548	249	93,424	3,430,134	36.67
39-40	.00285	93,299	266	93,166	3,336,710	35.76
40-41	.00308	93,033	286	92,890	3,243,544	34.86
41-42	.00335	92,747	311	92,591	3,150,654	33.97
42-43	.00364	92,436	337	92,268	3,058,063	33.08
43-44	.00393	92,099	362	91,917	2,965,795	32.20
44-45	.00423	91,737	388	91,543	2,873,878	31.33
45-46	.00455	91,349	416	91,141	2,782,335	30.46
46-47	.00494	90,933	450	90,708	2,691,194	29.60
47-48	.00545	90,483	493	90,237	2,600,486	28.74
48-49	.00609	89,990	548	89,716	2,510,249	27.89
49-50	.00683	89,442	611	89,137	2,420,533	27.06
50-51	.00761	88,831	676	88,492	2,331,396	26.25
51-52	.00839	88,155	740	87,785	2,242,904	25.44
52-53	.00919	87,415	804	87,013	2,155,119	24.65
53-54	.01000	86,611	866	86,178	2,068,106	23.88
54-55	.01084	85,745	929	85,281	1,981,928	23.11

TABLE 5. LIFE TABLE FOR WHITE MALES: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01173	84,816	995	84,318	1,896,647	22.36
56-57	.01266	83,821	1,062	83,290	1,812,329	21.62
57-58	.01364	82,759	1,129	82,195	1,729,039	20.89
58-59	.01467	81,630	1,197	81,032	1,646,844	20.17
59-60	.01576	80,433	1,268	79,798	1,565,812	19.47
60-61	.01691	79,165	1,339	78,496	1,486,014	18.77
61-62	.01815	77,826	1,413	77,120	1,407,518	18.09
62-63	.01948	76,413	1,488	75,669	1,330,398	17.41
63-64	.02089	74,925	1,565	74,142	1,254,729	16.75
64-65	.02234	73,360	1,639	72,540	1,180,587	16.09
65-66	.02372	71,721	1,701	70,870	1,108,047	15.45
66-67	.02515	70,020	1,761	69,139	1,037,177	14.81
67-68	.02689	68,259	1,836	67,341	968,038	14.18
68-69	.02909	66,423	1,932	65,457	900,697	13.56
69-70	.03176	64,491	2,048	63,467	835,240	12.95
70-71	.03474	62,443	2,170	61,358	771,773	12.36
71-72	.03783	60,273	2,280	59,134	710,415	11.79
72-73	.04104	57,993	2,380	56,803	651,281	11.23
73-74	.04429	55,613	2,463	54,381	594,478	10.69
74-75	.04768	53,150	2,535	51,883	540,097	10.16
75-76	.05150	50,615	2,606	49,312	488,214	9.65
76-77	.05588	48,009	2,683	46,668	438,902	9.14
77-78	.06066	45,326	2,750	43,951	392,234	8.65
78-79	.06580	42,576	2,801	41,176	348,283	8.18
79-80	.07139	39,775	2,840	38,355	307,107	7.72
80-81	.07795	36,935	2,879	35,496	268,752	7.28
81-82	.08571	34,056	2,918	32,597	233,256	6.85
82-83	.09409	31,138	2,930	29,672	200,659	6.44
83-84	.10249	28,208	2,891	26,763	170,987	6.06
84-85	.11071	25,317	2,803	23,915	144,224	5.70
85-86	.12104	22,514	2,725	21,151	120,309	5.34
86-87	.13298	19,789	2,632	18,473	99,158	5.01
87-88	.14534	17,157	2,493	15,911	80,685	4.70
88-89	.15768	14,664	2,313	13,507	64,774	4.42
89-90	.17015	12,351	2,101	11,301	51,267	4.15
90-91	.18318	10,250	1,878	9,311	39,966	3.90
91-92	.19755	8,372	1,654	7,545	30,655	3.66
92-93	.21355	6,718	1,434	6,001	23,110	3.44
93-94	.23110	5,284	1,221	4,673	17,109	3.24
94-95	.24897	4,063	1,012	3,557	12,436	3.06
95-96	.26617	3,051	812	2,645	8,879	2.91
96-97	.28001	2,239	627	1,925	6,234	2.78
97-98	.29311	1,612	472	1,376	4,309	2.67
98-99	.30545	1,140	349	966	2,933	2.57
99-100	.31703	791	250	666	1,967	2.49
100-101	.32784	541	178	452	1,301	2.41
101-102	.33791	363	122	302	849	2.34
102-103	.34724	241	84	199	547	2.28
103-104	.35588	157	56	129	348	2.22
104-105	.36384	101	37	82	219	2.17
105-106	.37117	64	24	53	137	2.12
106-107	.37790	40	15	33	84	2.08
107-108	.38407	25	9	20	51	2.04
108-109	.38971	16	7	12	31	2.01
109-110	.39486	9	3	8	19	1.97

TABLE 6. LIFE TABLE FOR WHITE FEMALES: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01032	100,000	1,032	99,153	7,886,337	78.86
1-2	.00097	98,968	96	98,920	7,787,184	78.68
2-3	.00074	98,872	73	98,835	7,688,264	77.76
3-4	.00041	98,799	41	98,779	7,589,429	76.82
4-5	.00030	98,758	29	98,743	7,490,650	75.85
5-6	.00029	98,729	29	98,714	7,391,907	74.87
6-7	.00024	98,700	24	98,689	7,293,193	73.89
7-8	.00021	98,676	20	98,665	7,194,504	72.91
8-9	.00018	98,656	18	98,647	7,095,839	71.93
9-10	.00016	98,638	16	98,630	6,997,192	70.94
10-11	.00014	98,622	14	98,615	6,898,562	69.95
11-12	.00015	98,608	15	98,601	6,799,947	68.96
12-13	.00020	98,593	20	98,583	6,701,346	67.97
13-14	.00028	98,573	27	98,559	6,602,763	66.98
14-15	.00038	98,546	38	98,527	6,504,204	66.00
15-16	.00049	98,508	48	98,484	6,405,677	65.03
16-17	.00057	98,460	56	98,432	6,307,193	64.06
17-18	.00065	98,404	64	98,372	6,208,761	63.09
18-19	.00069	98,340	68	98,306	6,110,389	62.14
19-20	.00073	98,272	71	98,237	6,012,083	61.18
20-21	.00076	98,201	75	98,163	5,913,846	60.22
21-22	.00079	98,126	77	98,088	5,815,683	59.27
22-23	.00081	98,049	79	98,009	5,717,595	58.31
23-24	.00081	97,970	80	97,930	5,619,586	57.36
24-25	.00080	97,890	78	97,851	5,521,656	56.41
25-26	.00079	97,812	78	97,773	5,423,805	55.45
26-27	.00078	97,734	76	97,696	5,326,032	54.50
27-28	.00078	97,658	76	97,619	5,228,336	53.54
28-29	.00077	97,582	75	97,545	5,130,717	52.58
29-30	.00077	97,507	75	97,469	5,033,172	51.62
30-31	.00077	97,432	75	97,394	4,935,703	50.66
31-32	.00078	97,357	76	97,319	4,838,309	49.70
32-33	.00080	97,281	78	97,242	4,740,990	48.74
33-34	.00083	97,203	80	97,163	4,643,748	47.77
34-35	.00088	97,123	86	97,080	4,546,585	46.81
35-36	.00095	97,037	92	96,991	4,449,505	45.85
36-37	.00102	96,945	99	96,896	4,352,514	44.90
37-38	.00112	96,846	109	96,792	4,255,618	43.94
38-39	.00125	96,737	121	96,677	4,158,826	42.99
39-40	.00140	96,616	134	96,549	4,062,149	42.04
40-41	.00157	96,482	152	96,405	3,965,600	41.10
41-42	.00177	96,330	171	96,245	3,869,195	40.17
42-43	.00197	96,159	189	96,064	3,772,950	39.24
43-44	.00214	95,970	205	95,868	3,676,886	38.31
44-45	.00230	95,765	221	95,654	3,581,018	37.39
45-46	.00248	95,544	236	95,426	3,485,364	36.48
46-47	.00269	95,308	257	95,180	3,389,938	35.57
47-48	.00293	95,051	278	94,912	3,294,758	34.66
48-49	.00321	94,773	304	94,621	3,199,846	33.76
49-50	.00351	94,469	332	94,303	3,105,225	32.87
50-51	.00382	94,137	359	93,957	3,010,922	31.98
51-52	.00413	93,778	388	93,584	2,916,965	31.11
52-53	.00446	93,390	416	93,183	2,823,381	30.23
53-54	.00480	92,974	446	92,750	2,730,198	29.37
54-55	.00516	92,528	477	92,290	2,637,448	28.50

TABLE 6. LIFE TABLE FOR WHITE FEMALES: FLORIDA, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00553	92,051	509	91,796	2,545,158	27.65
56-57	.00592	91,542	542	91,271	2,453,362	26.80
57-58	.00637	91,000	580	90,710	2,362,091	25.96
58-59	.00688	90,420	621	90,109	2,271,381	25.12
59-60	.00745	89,799	669	89,464	2,181,272	24.29
60-61	.00808	89,130	721	88,770	2,091,808	23.47
61-62	.00876	88,409	774	88,022	2,003,038	22.66
62-63	.00944	87,635	827	87,221	1,915,016	21.85
63-64	.01011	86,808	878	86,369	1,827,795	21.06
64-65	.01078	85,930	926	85,467	1,741,426	20.27
65-66	.01142	85,004	971	84,518	1,655,959	19.48
66-67	.01215	84,033	1,021	83,523	1,571,441	18.70
67-68	.01307	83,012	1,084	82,470	1,487,918	17.92
68-69	.01428	81,928	1,170	81,343	1,405,448	17.15
69-70	.01579	80,758	1,275	80,120	1,324,105	16.40
70-71	.01750	79,483	1,391	78,787	1,243,985	15.65
71-72	.01932	78,092	1,509	77,337	1,165,198	14.92
72-73	.02125	76,583	1,628	75,769	1,087,861	14.21
73-74	.02326	74,955	1,743	74,084	1,012,092	13.50
74-75	.02543	73,212	1,862	72,281	938,008	12.81
75-76	.02783	71,350	1,986	70,357	865,727	12.13
76-77	.03063	69,364	2,125	68,302	795,370	11.47
77-78	.03402	67,239	2,287	66,095	727,068	10.81
78-79	.03818	64,952	2,480	63,712	660,973	10.18
79-80	.04315	62,472	2,695	61,125	597,261	9.56
80-81	.04909	59,777	2,935	58,309	536,136	8.97
81-82	.05595	56,842	3,180	55,252	477,827	8.41
82-83	.06341	53,662	3,403	51,960	422,575	7.87
83-84	.07106	50,259	3,572	48,473	370,615	7.37
84-85	.07890	46,687	3,683	44,846	322,142	6.90
85-86	.08826	43,004	3,796	41,106	277,296	6.45
86-87	.09919	39,208	3,889	37,263	236,190	6.02
87-88	.11057	35,319	3,905	33,367	198,927	5.63
88-89	.12194	31,414	3,831	29,499	165,560	5.27
89-90	.13355	27,583	3,683	25,741	136,061	4.93
90-91	.14626	23,900	3,496	22,152	110,320	4.62
91-92	.16050	20,404	3,275	18,766	88,168	4.32
92-93	.17558	17,129	3,007	15,626	69,402	4.05
93-94	.19109	14,122	2,699	12,772	53,776	3.81
94-95	.20668	11,423	2,361	10,243	41,004	3.59
95-96	.22228	9,062	2,014	8,055	30,761	3.39
96-97	.23729	7,048	1,673	6,211	22,706	3.22
97-98	.25173	5,375	1,353	4,699	16,495	3.07
98-99	.26551	4,022	1,068	3,489	11,796	2.93
99-100	.27859	2,954	823	2,542	8,307	2.81
100-101	.29094	2,131	620	1,822	5,765	2.70
101-102	.30255	1,511	457	1,282	3,943	2.61
102-103	.31342	1,054	330	889	2,661	2.52
103-104	.32355	724	234	607	1,772	2.45
104-105	.33297	490	163	408	1,165	2.38
105-106	.34168	327	112	270	757	2.32
106-107	.34973	215	75	178	487	2.26
107-108	.35715	140	50	114	309	2.21
108-109	.36397	90	33	74	195	2.17
109-110	.37022	57	21	47	121	2.12

TABLE 7. LIFE TABLE FOR THE POPULATION OTHER THAN WHITE: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02186	100,000	2,186	98,266	6,806,858	68.07
1-2	.00130	97,814	127	97,751	6,708,592	68.58
2-3	.00117	97,687	114	97,631	6,610,841	67.67
3-4	.00094	97,573	91	97,527	6,513,210	66.75
4-5	.00067	97,482	65	97,449	6,415,683	65.81
5-6	.00062	97,417	61	97,386	6,318,234	64.86
6-7	.00054	97,356	53	97,330	6,220,848	63.90
7-8	.00048	97,303	46	97,280	6,123,518	62.93
8-9	.00043	97,257	42	97,235	6,026,238	61.96
9-10	.00039	97,215	38	97,196	5,929,003	60.99
10-11	.00037	97,177	35	97,160	5,831,807	60.01
11-12	.00038	97,142	37	97,123	5,734,647	59.03
12-13	.00044	97,105	43	97,083	5,637,524	58.06
13-14	.00057	97,062	56	97,034	5,540,441	57.08
14-15	.00073	97,006	71	96,971	5,443,407	56.11
15-16	.00091	96,935	88	96,891	5,346,436	55.15
16-17	.00107	96,847	103	96,796	5,249,545	54.20
17-18	.00122	96,744	118	96,685	5,152,749	53.26
18-19	.00137	96,626	133	96,559	5,056,064	52.33
19-20	.00152	96,493	147	96,419	4,959,505	51.40
20-21	.00169	96,346	163	96,264	4,863,086	50.48
21-22	.00186	96,183	179	96,094	4,766,822	49.56
22-23	.00200	96,004	192	95,907	4,670,728	48.65
23-24	.00209	95,812	200	95,712	4,574,821	47.75
24-25	.00213	95,612	204	95,510	4,479,109	46.85
25-26	.00215	95,408	205	95,306	4,383,599	45.95
26-27	.00219	95,203	208	95,099	4,288,293	45.04
27-28	.00226	94,995	215	94,887	4,193,194	44.14
28-29	.00237	94,780	225	94,668	4,098,307	43.24
29-30	.00254	94,555	239	94,435	4,003,639	42.34
30-31	.00272	94,316	257	94,188	3,909,204	41.45
31-32	.00291	94,059	274	93,921	3,815,016	40.56
32-33	.00309	93,785	290	93,640	3,721,095	39.68
33-34	.00325	93,495	304	93,344	3,627,455	38.80
34-35	.00339	93,191	316	93,033	3,534,111	37.92
35-36	.00355	92,875	330	92,710	3,441,078	37.05
36-37	.00375	92,545	346	92,372	3,348,368	36.18
37-38	.00397	92,199	367	92,015	3,255,996	35.32
38-39	.00423	91,832	389	91,638	3,163,981	34.45
39-40	.00452	91,443	413	91,237	3,072,343	33.60
40-41	.00484	91,030	441	90,809	2,981,106	32.75
41-42	.00519	90,589	469	90,355	2,890,297	31.91
42-43	.00557	90,120	502	89,869	2,799,942	31.07
43-44	.00601	89,618	538	89,348	2,710,073	30.24
44-45	.00651	89,080	581	88,790	2,620,725	29.42
45-46	.00706	88,499	625	88,187	2,531,935	28.61
46-47	.00769	87,874	675	87,537	2,443,748	27.81
47-48	.00846	87,199	737	86,830	2,356,211	27.02
48-49	.00940	86,462	813	86,055	2,269,381	26.25
49-50	.01045	85,649	895	85,202	2,183,326	25.49
50-51	.01154	84,754	978	84,265	2,098,124	24.76
51-52	.01264	83,776	1,059	83,246	2,013,859	24.04
52-53	.01375	82,717	1,138	82,148	1,930,613	23.34
53-54	.01489	81,579	1,214	80,972	1,848,465	22.66
54-55	.01607	80,365	1,292	79,719	1,767,493	21.99

TABLE 7. LIFE TABLE FOR THE POPULATION OTHER THAN WHITE: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01737	79,073	1,374	78,386	1,687,774	21.34
56-57	.01872	77,699	1,454	76,972	1,609,388	20.71
57-58	.01998	76,245	1,523	75,483	1,532,416	20.10
58-59	.02105	74,722	1,573	73,936	1,456,933	19.50
59-60	.02200	73,149	1,609	72,344	1,382,997	18.91
60-61	.02289	71,540	1,638	70,721	1,310,653	18.32
61-62	.02390	69,902	1,670	69,067	1,239,932	17.74
62-63	.02519	68,232	1,719	67,372	1,170,865	17.16
63-64	.02685	66,513	1,786	65,620	1,103,493	16.59
64-65	.02875	64,727	1,861	63,796	1,037,873	16.03
65-66	.03062	62,866	1,925	61,903	974,077	15.49
66-67	.03241	60,941	1,975	59,953	912,174	14.97
67-68	.03430	58,966	2,023	57,955	852,221	14.45
68-69	.03644	56,943	2,075	55,906	794,266	13.95
69-70	.03891	54,868	2,135	53,800	738,360	13.46
70-71	.04180	52,733	2,204	51,631	684,560	12.98
71-72	.04489	50,529	2,268	49,395	632,929	12.53
72-73	.04783	48,261	2,309	47,107	583,534	12.09
73-74	.05017	45,952	2,305	44,799	536,427	11.67
74-75	.05191	43,647	2,266	42,514	491,628	11.26
75-76	.05339	41,381	2,209	40,277	449,114	10.85
76-77	.05508	39,172	2,158	38,094	408,837	10.44
77-78	.05718	37,014	2,116	35,956	370,743	10.02
78-79	.06016	34,898	2,099	33,848	334,787	9.59
79-80	.06426	32,799	2,108	31,745	300,939	9.18
80-81	.06978	30,691	2,142	29,620	269,194	8.77
81-82	.07635	28,549	2,179	27,460	239,574	8.39
82-83	.08296	26,370	2,188	25,276	212,114	8.04
83-84	.08737	24,182	2,113	23,125	186,838	7.73
84-85	.08866	22,069	1,956	21,091	163,713	7.42
85-86	.08969	20,113	1,804	19,210	142,622	7.09
86-87	.09225	18,309	1,689	17,465	123,412	6.74
87-88	.09671	16,620	1,608	15,816	105,947	6.37
88-89	.10424	15,012	1,565	14,229	90,131	6.00
89-90	.11449	13,447	1,539	12,678	75,902	5.64
90-91	.12589	11,908	1,499	11,158	63,224	5.31
91-92	.13771	10,409	1,434	9,692	52,066	5.00
92-93	.15084	8,975	1,353	8,299	42,374	4.72
93-94	.16519	7,622	1,259	6,992	34,075	4.47
94-95	.18047	6,363	1,149	5,788	27,083	4.26
95-96	.19626	5,214	1,023	4,703	21,295	4.08
96-97	.20435	4,191	856	3,763	16,592	3.96
97-98	.21193	3,335	707	2,981	12,829	3.85
98-99	.21901	2,628	576	2,340	9,848	3.75
99-100	.22559	2,052	463	1,821	7,508	3.66
100-101	.23170	1,589	368	1,405	5,687	3.58
101-102	.23734	1,221	290	1,076	4,282	3.51
102-103	.24254	931	226	819	3,206	3.44
103-104	.24732	705	174	618	2,387	3.38
104-105	.25171	531	134	464	1,769	3.33
105-106	.25573	397	101	347	1,305	3.28
106-107	.25941	296	77	257	958	3.24
107-108	.26277	219	58	190	701	3.20
108-109	.26583	161	42	140	511	3.16
109-110	.26861	119	32	103	371	3.13

TABLE 8. LIFE TABLE FOR MALES OTHER THAN WHITE: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02330	100,000	2,330	98,136	6,375,847	63.76
1-2	.00140	97,670	137	97,602	6,277,711	64.27
2-3	.00129	97,533	126	97,470	6,180,109	63.36
3-4	.00109	97,407	105	97,355	6,082,639	62.45
4-5	.00080	97,302	78	97,262	5,985,284	61.51
5-6	.00072	97,224	71	97,189	5,888,022	60.56
6-7	.00064	97,153	62	97,122	5,790,833	59.60
7-8	.00058	97,091	56	97,064	5,693,711	58.64
8-9	.00053	97,035	51	97,009	5,596,647	57.68
9-10	.00048	96,984	47	96,960	5,499,638	56.71
10-11	.00046	96,937	45	96,914	5,402,678	55.73
11-12	.00048	96,892	47	96,869	5,305,764	54.76
12-13	.00059	96,845	57	96,817	5,208,895	53.79
13-14	.00078	96,788	75	96,751	5,112,078	52.82
14-15	.00102	96,713	99	96,663	5,015,327	51.86
15-16	.00128	96,614	124	96,552	4,918,664	50.91
16-17	.00153	96,490	147	96,417	4,822,112	49.98
17-18	.00176	96,343	170	96,257	4,725,695	49.05
18-19	.00199	96,173	192	96,077	4,629,438	48.14
19-20	.00222	95,981	213	95,874	4,533,361	47.23
20-21	.00248	95,768	238	95,649	4,437,487	46.34
21-22	.00276	95,530	264	95,398	4,341,838	45.45
22-23	.00299	95,266	285	95,124	4,246,440	44.57
23-24	.00314	94,981	298	94,831	4,151,316	43.71
24-25	.00321	94,683	304	94,531	4,056,485	42.84
25-26	.00326	94,379	308	94,225	3,961,954	41.98
26-27	.00332	94,071	312	93,915	3,867,729	41.11
27-28	.00341	93,759	320	93,600	3,773,814	40.25
28-29	.00357	93,439	333	93,272	3,680,214	39.39
29-30	.00378	93,106	352	92,930	3,586,942	38.53
30-31	.00401	92,754	372	92,569	3,494,012	37.67
31-32	.00425	92,382	392	92,186	3,401,443	36.82
32-33	.00447	91,990	411	91,784	3,309,257	35.97
33-34	.00467	91,579	428	91,365	3,217,473	35.13
34-35	.00485	91,151	442	90,929	3,126,108	34.30
35-36	.00506	90,709	459	90,480	3,035,179	33.46
36-37	.00531	90,250	479	90,010	2,944,699	32.63
37-38	.00558	89,771	501	89,521	2,854,689	31.80
38-39	.00586	89,270	523	89,008	2,765,168	30.98
39-40	.00616	88,747	547	88,474	2,676,160	30.15
40-41	.00649	88,200	572	87,914	2,587,686	29.34
41-42	.00686	87,628	602	87,327	2,499,772	28.53
42-43	.00731	87,026	636	86,708	2,412,445	27.72
43-44	.00788	86,390	681	86,050	2,325,737	26.92
44-45	.00858	85,709	735	85,342	2,239,687	26.13
45-46	.00934	84,974	793	84,577	2,154,345	25.35
46-47	.01020	84,181	859	83,752	2,069,768	24.59
47-48	.01127	83,322	939	82,852	1,986,016	23.84
48-49	.01256	82,383	1,035	81,866	1,903,164	23.10
49-50	.01402	81,348	1,140	80,778	1,821,298	22.39
50-51	.01557	80,208	1,249	79,583	1,740,520	21.70
51-52	.01712	78,959	1,352	78,283	1,660,937	21.04
52-53	.01864	77,607	1,447	76,884	1,582,654	20.39
53-54	.02012	76,160	1,532	75,395	1,505,770	19.77
54-55	.02158	74,628	1,610	73,823	1,430,375	19.17

TABLE 8. LIFE TABLE FOR MALES OTHER THAN WHITE: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.02312	73,018	1,688	72,174	1,356,552	18.58
56-57	.02473	71,330	1,764	70,448	1,284,378	18.01
57-58	.02628	69,566	1,828	68,652	1,213,930	17.45
58-59	.02774	67,738	1,880	66,798	1,145,278	16.91
59-60	.02916	65,858	1,920	64,899	1,078,480	16.38
60-61	.03055	63,938	1,953	62,961	1,013,581	15.85
61-62	.03206	61,985	1,987	60,991	950,620	15.34
62-63	.03385	59,998	2,031	58,983	889,629	14.83
63-64	.03597	57,967	2,085	56,924	830,646	14.33
64-65	.03829	55,882	2,140	54,812	773,722	13.85
65-66	.04056	53,742	2,179	52,653	718,910	13.38
66-67	.04273	51,563	2,203	50,461	666,257	12.92
67-68	.04499	49,360	2,221	48,249	615,796	12.48
68-69	.04751	47,139	2,240	46,019	567,547	12.04
69-70	.05039	44,899	2,262	43,768	521,528	11.62
70-71	.05372	42,637	2,290	41,492	477,760	11.21
71-72	.05727	40,347	2,311	39,192	436,268	10.81
72-73	.06067	38,036	2,308	36,882	397,076	10.44
73-74	.06344	35,728	2,266	34,595	360,194	10.08
74-75	.06559	33,462	2,195	32,364	325,599	9.73
75-76	.06751	31,267	2,111	30,212	293,235	9.38
76-77	.06969	29,156	2,032	28,140	263,023	9.02
77-78	.07219	27,124	1,958	26,146	234,883	8.66
78-79	.07548	25,166	1,899	24,216	208,737	8.29
79-80	.07981	23,267	1,857	22,338	184,521	7.93
80-81	.08554	21,410	1,832	20,494	162,183	7.58
81-82	.09249	19,578	1,810	18,673	141,689	7.24
82-83	.09986	17,768	1,775	16,881	123,016	6.92
83-84	.10551	15,993	1,687	15,149	106,135	6.64
84-85	.10827	14,306	1,549	13,531	90,986	6.36
85-86	.11115	12,757	1,418	12,048	77,455	6.07
86-87	.11548	11,339	1,310	10,684	65,407	5.77
87-88	.12166	10,029	1,220	9,420	54,723	5.46
88-89	.13105	8,809	1,154	8,231	45,303	5.14
89-90	.14336	7,655	1,098	7,106	37,072	4.84
90-91	.15660	6,557	1,027	6,044	29,966	4.57
91-92	.16950	5,530	937	5,062	23,922	4.33
92-93	.18290	4,593	840	4,173	18,860	4.11
93-94	.19666	3,753	738	3,384	14,687	3.91
94-95	.21079	3,015	636	2,697	11,303	3.75
95-96	.22554	2,379	536	2,111	8,606	3.62
96-97	.23274	1,843	429	1,629	6,495	3.52
97-98	.23944	1,414	339	1,244	4,866	3.44
98-99	.24563	1,075	264	943	3,622	3.37
99-100	.25135	811	204	710	2,679	3.30
100-101	.25662	607	156	529	1,969	3.24
101-102	.26146	451	118	392	1,440	3.19
102-103	.26590	333	88	290	1,048	3.14
103-104	.26996	245	66	211	758	3.10
104-105	.27367	179	49	155	547	3.06
105-106	.27706	130	36	111	392	3.02
106-107	.28014	94	26	81	281	2.99
107-108	.28295	68	20	58	200	2.96
108-109	.28550	48	13	42	142	2.93
109-110	.28782	35	10	29	100	2.90

TABLE 9. LIFE TABLE FOR FEMALES OTHER THAN WHITE: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02036	100,000	2,036	98,401	7,240,748	72.41
1-2	.00119	97,964	117	97,905	7,142,347	72.91
2-3	.00105	97,847	102	97,796	7,044,442	71.99
3-4	.00078	97,745	77	97,707	6,946,646	71.07
4-5	.00054	97,668	53	97,642	6,848,939	70.12
5-6	.00052	97,615	51	97,590	6,751,297	69.16
6-7	.00044	97,564	42	97,543	6,653,707	68.20
7-8	.00038	97,522	37	97,503	6,556,164	67.23
8-9	.00033	97,485	32	97,469	6,458,661	66.25
9-10	.00029	97,453	28	97,439	6,361,192	65.27
10-11	.00027	97,425	26	97,412	6,263,753	64.29
11-12	.00027	97,399	27	97,385	6,166,341	63.31
12-13	.00030	97,372	29	97,358	6,068,956	62.33
13-14	.00036	97,343	35	97,325	5,971,598	61.35
14-15	.00044	97,308	43	97,287	5,874,273	60.37
15-16	.00053	97,265	51	97,239	5,776,986	59.39
16-17	.00061	97,214	59	97,185	5,679,747	58.43
17-18	.00069	97,155	67	97,121	5,582,562	57.46
18-19	.00078	97,088	76	97,049	5,485,441	56.50
19-20	.00087	97,012	84	96,970	5,388,392	55.54
20-21	.00097	96,928	95	96,881	5,291,422	54.59
21-22	.00107	96,833	103	96,781	5,194,541	53.64
22-23	.00115	96,730	111	96,674	5,097,760	52.70
23-24	.00119	96,619	115	96,562	5,001,086	51.76
24-25	.00120	96,504	115	96,446	4,904,524	50.82
25-26	.00120	96,389	116	96,331	4,808,078	49.88
26-27	.00121	96,273	116	96,215	4,711,747	48.94
27-28	.00125	96,157	120	96,097	4,615,532	48.00
28-29	.00134	96,037	129	95,972	4,519,435	47.06
29-30	.00146	95,908	140	95,839	4,423,463	46.12
30-31	.00161	95,768	154	95,691	4,327,624	45.19
31-32	.00176	95,614	169	95,529	4,231,933	44.26
32-33	.00191	95,445	182	95,354	4,136,404	43.34
33-34	.00204	95,263	194	95,166	4,041,050	42.42
34-35	.00215	95,069	204	94,967	3,945,884	41.51
35-36	.00227	94,865	216	94,757	3,850,917	40.59
36-37	.00243	94,649	230	94,534	3,756,160	39.69
37-38	.00262	94,419	247	94,296	3,661,626	38.78
38-39	.00285	94,172	268	94,038	3,567,330	37.88
39-40	.00312	93,904	294	93,756	3,473,292	36.99
40-41	.00342	93,610	320	93,450	3,379,536	36.10
41-42	.00374	93,290	349	93,116	3,286,086	35.22
42-43	.00406	92,941	377	92,752	3,192,970	34.35
43-44	.00438	92,564	406	92,361	3,100,218	33.49
44-45	.00473	92,158	436	91,939	3,007,857	32.64
45-46	.00510	91,722	468	91,488	2,915,918	31.79
46-47	.00552	91,254	504	91,002	2,824,430	30.95
47-48	.00606	90,750	550	90,475	2,733,428	30.12
48-49	.00671	90,200	605	89,898	2,642,953	29.30
49-50	.00744	89,595	667	89,262	2,553,055	28.50
50-51	.00820	88,928	728	88,564	2,463,793	27.71
51-52	.00895	88,200	790	87,805	2,375,229	26.93
52-53	.00974	87,410	851	86,985	2,287,424	26.17
53-54	.01059	86,559	916	86,101	2,200,439	25.42
54-55	.01152	85,643	986	85,150	2,114,338	24.69

TABLE 9. LIFE TABLE FOR FEMALES OTHER THAN WHITE: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01257	84,657	1,065	84,124	2,029,188	23.97
56-57	.01367	83,592	1,143	83,021	1,945,064	23.27
57-58	.01465	82,449	1,208	81,845	1,862,043	22.58
58-59	.01542	81,241	1,253	80,615	1,780,198	21.91
59-60	.01604	79,988	1,283	79,346	1,699,583	21.25
60-61	.01658	78,705	1,304	78,054	1,620,237	20.59
61-62	.01725	77,401	1,336	76,733	1,542,183	19.92
62-63	.01821	76,065	1,385	75,372	1,465,450	19.27
63-64	.01954	74,680	1,459	73,951	1,390,078	18.61
64-65	.02114	73,221	1,548	72,447	1,316,127	17.97
65-66	.02274	71,673	1,630	70,857	1,243,680	17.35
66-67	.02427	70,043	1,700	69,193	1,172,823	16.74
67-68	.02592	68,343	1,772	67,457	1,103,630	16.15
68-69	.02780	66,571	1,850	65,646	1,036,173	15.56
69-70	.02999	64,721	1,941	63,750	970,527	15.00
70-71	.03258	62,780	2,045	61,757	906,777	14.44
71-72	.03537	60,735	2,149	59,661	845,020	13.91
72-73	.03804	58,586	2,228	57,472	785,359	13.41
73-74	.04018	56,358	2,265	55,225	727,887	12.92
74-75	.04180	54,093	2,261	52,963	672,662	12.44
75-76	.04317	51,832	2,238	50,714	619,699	11.96
76-77	.04475	49,594	2,219	48,484	568,985	11.47
77-78	.04678	47,375	2,216	46,267	520,501	10.99
78-79	.04974	45,159	2,246	44,036	474,234	10.50
79-80	.05386	42,913	2,312	41,757	430,198	10.02
80-81	.05945	40,601	2,413	39,394	388,441	9.57
81-82	.06605	38,188	2,523	36,927	349,047	9.14
82-83	.07251	35,665	2,586	34,372	312,120	8.75
83-84	.07653	33,079	2,531	31,814	277,748	8.40
84-85	.07733	30,548	2,363	29,367	245,934	8.05
85-86	.07777	28,185	2,192	27,089	216,567	7.68
86-87	.07986	25,993	2,075	24,955	189,478	7.29
87-88	.08397	23,918	2,009	22,914	164,523	6.88
88-89	.09116	21,909	1,997	20,910	141,609	6.46
89-90	.10103	19,912	2,012	18,906	120,699	6.06
90-91	.11212	17,900	2,007	16,897	101,793	5.69
91-92	.12378	15,893	1,967	14,909	84,896	5.34
92-93	.13681	13,926	1,905	12,974	69,987	5.03
93-94	.15115	12,021	1,817	11,112	57,013	4.74
94-95	.16660	10,204	1,700	9,354	45,901	4.50
95-96	.18279	8,504	1,555	7,726	36,547	4.30
96-97	.19170	6,949	1,332	6,284	28,821	4.15
97-98	.20022	5,617	1,124	5,055	22,537	4.01
98-99	.20825	4,493	936	4,024	17,482	3.89
99-100	.21577	3,557	768	3,174	13,458	3.78
100-101	.22279	2,789	621	2,478	10,284	3.69
101-102	.22930	2,168	497	1,920	7,806	3.60
102-103	.23534	1,671	393	1,474	5,886	3.52
103-104	.24091	1,278	308	1,124	4,412	3.45
104-105	.24605	970	239	850	3,288	3.39
105-106	.25077	731	183	640	2,438	3.33
106-107	.25510	548	140	478	1,798	3.28
107-108	.25907	408	106	355	1,320	3.23
108-109	.26269	302	79	263	965	3.19
109-110	.26600	223	59	193	702	3.15

TABLE 10. LIFE TABLE FOR THE BLACK POPULATION: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02265	100,000	2,265	98,203	6,738,833	67.39
1-2	.00134	97,735	131	97,669	6,640,630	67.95
2-3	.00120	97,604	117	97,546	6,542,961	67.04
3-4	.00094	97,487	92	97,441	6,445,415	66.12
4-5	.00068	97,395	66	97,362	6,347,974	65.18
5-6	.00064	97,329	62	97,297	6,250,612	64.22
6-7	.00055	97,267	53	97,241	6,153,315	63.26
7-8	.00049	97,214	48	97,190	6,056,074	62.30
8-9	.00044	97,166	42	97,145	5,958,884	61.33
9-10	.00040	97,124	39	97,104	5,861,739	60.35
10-11	.00037	97,085	36	97,068	5,764,635	59.38
11-12	.00039	97,049	38	97,030	5,667,567	58.40
12-13	.00046	97,011	44	96,989	5,570,537	57.42
13-14	.00059	96,967	57	96,938	5,473,548	56.45
14-15	.00075	96,910	73	96,874	5,376,610	55.48
15-16	.00093	96,837	90	96,791	5,279,736	54.52
16-17	.00110	96,747	106	96,694	5,182,945	53.57
17-18	.00126	96,641	122	96,580	5,086,251	52.63
18-19	.00142	96,519	137	96,450	4,989,671	51.70
19-20	.00158	96,382	152	96,306	4,893,221	50.77
20-21	.00176	96,230	169	96,146	4,796,915	49.85
21-22	.00194	96,061	186	95,968	4,700,769	48.94
22-23	.00209	95,875	201	95,774	4,604,801	48.03
23-24	.00218	95,674	209	95,570	4,509,027	47.13
24-25	.00222	95,465	212	95,359	4,413,457	46.23
25-26	.00225	95,253	214	95,146	4,318,098	45.33
26-27	.00229	95,039	217	94,930	4,222,952	44.43
27-28	.00236	94,822	224	94,710	4,128,022	43.53
28-29	.00249	94,598	236	94,480	4,033,312	42.64
29-30	.00267	94,362	251	94,237	3,938,832	41.74
30-31	.00288	94,111	271	93,975	3,844,595	40.85
31-32	.00309	93,840	290	93,695	3,750,620	39.97
32-33	.00329	93,550	308	93,397	3,656,925	39.09
33-34	.00347	93,242	323	93,080	3,563,528	38.22
34-35	.00363	92,919	338	92,750	3,470,448	37.35
35-36	.00381	92,581	353	92,405	3,377,698	36.48
36-37	.00403	92,228	371	92,042	3,285,293	35.62
37-38	.00428	91,857	393	91,661	3,193,251	34.76
38-39	.00456	91,464	416	91,256	3,101,590	33.91
39-40	.00486	91,048	443	90,826	3,010,334	33.06
40-41	.00520	90,605	471	90,370	2,919,508	32.22
41-42	.00556	90,134	502	89,883	2,829,138	31.39
42-43	.00596	89,632	534	89,365	2,739,255	30.56
43-44	.00642	89,098	572	88,812	2,649,890	29.74
44-45	.00695	88,526	615	88,218	2,561,078	28.93
45-46	.00752	87,911	661	87,580	2,472,860	28.13
46-47	.00817	87,250	713	86,893	2,385,280	27.34
47-48	.00897	86,537	776	86,149	2,298,387	26.56
48-49	.00994	85,761	853	85,334	2,212,238	25.80
49-50	.01103	84,908	936	84,440	2,126,904	25.05
50-51	.01215	83,972	1,021	83,461	2,042,464	24.32
51-52	.01327	82,951	1,101	82,401	1,959,003	23.62
52-53	.01440	81,850	1,179	81,260	1,876,602	22.93
53-54	.01556	80,671	1,255	80,044	1,795,342	22.26
54-55	.01676	79,416	1,332	78,750	1,715,298	21.60

TABLE 10. LIFE TABLE FOR THE BLACK POPULATION: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01809	78,084	1,412	77,378	1,636,548	20.96
56-57	.01946	76,672	1,492	75,927	1,559,170	20.34
57-58	.02074	75,180	1,559	74,401	1,483,243	19.73
58-59	.02183	73,621	1,607	72,817	1,408,842	19.14
59-60	.02281	72,014	1,643	71,193	1,336,025	18.55
60-61	.02373	70,371	1,670	69,536	1,264,832	17.97
61-62	.02478	68,701	1,702	67,850	1,195,296	17.40
62-63	.02611	66,999	1,750	66,124	1,127,446	16.83
63-64	.02780	65,249	1,814	64,342	1,061,322	16.27
64-65	.02971	63,435	1,884	62,493	996,980	15.72
65-66	.03161	61,551	1,946	60,578	934,487	15.18
66-67	.03341	59,605	1,991	58,610	873,909	14.66
67-68	.03534	57,614	2,037	56,595	815,299	14.15
68-69	.03756	55,577	2,087	54,534	758,704	13.65
69-70	.04013	53,490	2,146	52,417	704,170	13.16
70-71	.04316	51,344	2,216	50,236	651,753	12.69
71-72	.04643	49,128	2,282	47,987	601,517	12.24
72-73	.04955	46,846	2,321	45,685	553,530	11.82
73-74	.05204	44,525	2,317	43,366	507,845	11.41
74-75	.05390	42,208	2,275	41,071	464,479	11.00
75-76	.05549	39,933	2,216	38,825	423,408	10.60
76-77	.05732	37,717	2,162	36,636	384,583	10.20
77-78	.05955	35,555	2,117	34,496	347,947	9.79
78-79	.06269	33,438	2,096	32,390	313,451	9.37
79-80	.06699	31,342	2,100	30,292	281,061	8.97
80-81	.07279	29,242	2,128	28,177	250,769	8.58
81-82	.07973	27,114	2,162	26,033	222,592	8.21
82-83	.08678	24,952	2,165	23,870	196,559	7.88
83-84	.09157	22,787	2,087	21,743	172,689	7.58
84-85	.09308	20,700	1,927	19,737	150,946	7.29
85-86	.09383	18,773	1,761	17,893	131,209	6.99
86-87	.09607	17,012	1,634	16,195	113,316	6.66
87-88	.10011	15,378	1,540	14,608	97,121	6.32
88-89	.10712	13,838	1,482	13,097	82,513	5.96
89-90	.11676	12,356	1,443	11,634	69,416	5.62
90-91	.12745	10,913	1,391	10,218	57,782	5.29
91-92	.13860	9,522	1,319	8,862	47,564	4.99
92-93	.15124	8,203	1,241	7,583	38,702	4.72
93-94	.16535	6,962	1,151	6,386	31,119	4.47
94-95	.18053	5,811	1,049	5,286	24,733	4.26
95-96	.19626	4,762	935	4,295	19,447	4.08
96-97	.20435	3,827	782	3,436	15,152	3.96
97-98	.21193	3,045	645	2,723	11,716	3.85
98-99	.21901	2,400	526	2,137	8,993	3.75
99-100	.22559	1,874	423	1,663	6,856	3.66
100-101	.23170	1,451	336	1,283	5,193	3.58
101-102	.23734	1,115	265	983	3,910	3.51
102-103	.24254	850	206	747	2,927	3.44
103-104	.24732	644	159	564	2,180	3.38
104-105	.25171	485	122	424	1,616	3.33
105-106	.25573	363	93	317	1,192	3.28
106-107	.25941	270	70	235	875	3.24
107-108	.26277	200	53	173	640	3.20
108-109	.26583	147	39	128	467	3.16
109-110	.26861	108	29	94	339	3.13

TABLE 11. LIFE TABLE FOR BLACK MALES: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02418	100,000	2,418	98,064	6,305,443	63.05
1-2	.00144	97,582	140	97,513	6,207,379	63.61
2-3	.00130	97,442	127	97,378	6,109,866	62.70
3-4	.00109	97,315	106	97,262	6,012,488	61.78
4-5	.00081	97,209	79	97,170	5,915,226	60.85
5-6	.00074	97,130	71	97,094	5,818,056	59.90
6-7	.00065	97,059	64	97,027	5,720,962	58.94
7-8	.00059	96,995	57	96,967	5,623,935	57.98
8-9	.00054	96,938	53	96,911	5,526,968	57.02
9-10	.00049	96,885	47	96,862	5,430,057	56.05
10-11	.00047	96,838	46	96,815	5,333,195	55.07
11-12	.00050	96,792	48	96,768	5,236,380	54.10
12-13	.00060	96,744	58	96,714	5,139,612	53.13
13-14	.00080	96,686	77	96,648	5,042,898	52.16
14-15	.00105	96,609	102	96,558	4,946,250	51.20
15-16	.00132	96,507	127	96,443	4,849,692	50.25
16-17	.00157	96,380	152	96,305	4,753,249	49.32
17-18	.00182	96,228	174	96,140	4,656,944	48.39
18-19	.00206	96,054	198	95,955	4,560,804	47.48
19-20	.00230	95,856	221	95,746	4,464,849	46.58
20-21	.00259	95,635	248	95,511	4,369,103	45.69
21-22	.00289	95,387	275	95,250	4,273,592	44.80
22-23	.00314	95,112	299	94,962	4,178,342	43.93
23-24	.00330	94,813	312	94,657	4,083,380	43.07
24-25	.00337	94,501	319	94,341	3,988,723	42.21
25-26	.00341	94,182	321	94,022	3,894,382	41.35
26-27	.00348	93,861	327	93,697	3,800,360	40.49
27-28	.00358	93,534	334	93,368	3,706,663	39.63
28-29	.00374	93,200	349	93,025	3,613,295	38.77
29-30	.00397	92,851	369	92,667	3,520,270	37.91
30-31	.00423	92,482	391	92,287	3,427,603	37.06
31-32	.00449	92,091	414	91,884	3,335,316	36.22
32-33	.00474	91,677	435	91,460	3,243,432	35.38
33-34	.00497	91,242	453	91,015	3,151,972	34.55
34-35	.00519	90,789	472	90,553	3,060,957	33.72
35-36	.00544	90,317	491	90,072	2,970,404	32.89
36-37	.00573	89,826	514	89,569	2,880,332	32.07
37-38	.00603	89,312	539	89,043	2,790,763	31.25
38-39	.00634	88,773	562	88,492	2,701,720	30.43
39-40	.00665	88,211	586	87,917	2,613,228	29.62
40-41	.00698	87,625	612	87,320	2,525,311	28.82
41-42	.00736	87,013	640	86,693	2,437,991	28.02
42-43	.00783	86,373	676	86,035	2,351,298	27.22
43-44	.00842	85,697	722	85,336	2,265,263	26.43
44-45	.00916	84,975	778	84,586	2,179,927	25.65
45-46	.00997	84,197	840	83,777	2,095,341	24.89
46-47	.01087	83,357	906	82,904	2,011,564	24.13
47-48	.01197	82,451	987	81,958	1,928,660	23.39
48-49	.01330	81,464	1,083	80,922	1,846,702	22.67
49-50	.01479	80,381	1,189	79,787	1,765,780	21.97
50-51	.01637	79,192	1,296	78,543	1,685,993	21.29
51-52	.01794	77,896	1,398	77,197	1,607,450	20.64
52-53	.01949	76,498	1,491	75,753	1,530,253	20.00
53-54	.02099	75,007	1,575	74,219	1,454,500	19.39
54-55	.02248	73,432	1,651	72,607	1,380,281	18.80

TABLE 11. LIFE TABLE FOR BLACK MALES: FLORIDA, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.02407	71,781	1,727	70,918	1,307,674	18.22
56-57	.02572	70,054	1,802	69,153	1,236,756	17.65
57-58	.02731	68,252	1,864	67,320	1,167,603	17.11
58-59	.02880	66,388	1,912	65,432	1,100,283	16.57
59-60	.03023	64,476	1,949	63,502	1,034,851	16.05
60-61	.03163	62,527	1,978	61,538	971,349	15.53
61-62	.03316	60,549	2,008	59,545	909,811	15.03
62-63	.03497	58,541	2,047	57,517	850,266	14.52
63-64	.03713	56,494	2,098	55,445	792,749	14.03
64-65	.03948	54,396	2,148	53,322	737,304	13.55
65-66	.04179	52,248	2,183	51,157	683,982	13.09
66-67	.04400	50,065	2,203	48,964	632,825	12.64
67-68	.04630	47,862	2,216	46,754	583,861	12.20
68-69	.04888	45,646	2,231	44,531	537,107	11.77
69-70	.05182	43,415	2,250	42,290	492,576	11.35
70-71	.05525	41,165	2,274	40,028	450,286	10.94
71-72	.05893	38,891	2,292	37,745	410,258	10.55
72-73	.06250	36,599	2,288	35,455	372,513	10.18
73-74	.06548	34,311	2,246	33,188	337,058	9.82
74-75	.06784	32,065	2,176	30,977	303,870	9.48
75-76	.07003	29,889	2,093	28,842	272,893	9.13
76-77	.07251	27,796	2,015	26,789	244,051	8.78
77-78	.07531	25,781	1,942	24,809	217,262	8.43
78-79	.07885	23,839	1,880	22,900	192,453	8.07
79-80	.08340	21,959	1,831	21,043	169,553	7.72
80-81	.08938	20,128	1,799	19,229	148,510	7.38
81-82	.09664	18,329	1,771	17,443	129,281	7.05
82-83	.10438	16,558	1,729	15,693	111,838	6.75
83-84	.11042	14,829	1,637	14,011	96,145	6.48
84-85	.11354	13,192	1,498	12,443	82,134	6.23
85-86	.11618	11,694	1,359	11,014	69,691	5.96
86-87	.12018	10,335	1,242	9,715	58,677	5.68
87-88	.12594	9,093	1,145	8,520	48,962	5.38
88-89	.13488	7,948	1,072	7,413	40,442	5.09
89-90	.14669	6,876	1,009	6,371	33,029	4.80
90-91	.15930	5,867	934	5,400	26,658	4.54
91-92	.17143	4,933	846	4,510	21,258	4.31
92-93	.18413	4,087	752	3,711	16,748	4.10
93-94	.19733	3,335	658	3,005	13,037	3.91
94-95	.21105	2,677	565	2,395	10,032	3.75
95-96	.22554	2,112	477	1,873	7,637	3.62
96-97	.23274	1,635	380	1,445	5,764	3.52
97-98	.23944	1,255	301	1,105	4,319	3.44
98-99	.24563	954	234	837	3,214	3.37
99-100	.25135	720	181	629	2,377	3.30
100-101	.25662	539	138	470	1,748	3.24
101-102	.26146	401	105	348	1,278	3.19
102-103	.26590	296	79	257	930	3.14
103-104	.26996	217	58	188	673	3.10
104-105	.27367	159	44	137	485	3.06
105-106	.27706	115	32	99	348	3.02
106-107	.28014	83	23	72	249	2.99
107-108	.28295	60	17	51	177	2.96
108-109	.28550	43	12	37	126	2.93
109-110	.28782	31	9	26	89	2.90

TABLE 12. LIFE TABLE FOR BLACK FEMALES: FLORIDA, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02107	100,000	2,107	98,346	7,178,926	71.79
1-2	.00124	97,893	122	97,832	7,080,580	72.33
2-3	.00110	97,771	107	97,718	6,982,748	71.42
3-4	.00080	97,664	78	97,625	6,885,030	70.50
4-5	.00054	97,586	52	97,560	6,787,405	69.55
5-6	.00053	97,534	52	97,508	6,689,845	68.59
6-7	.00045	97,482	44	97,460	6,592,337	67.63
7-8	.00038	97,438	37	97,420	6,494,877	66.66
8-9	.00033	97,401	32	97,385	6,397,457	65.68
9-10	.00029	97,369	29	97,355	6,300,072	64.70
10-11	.00028	97,340	26	97,327	6,202,717	63.72
11-12	.00028	97,314	28	97,300	6,105,390	62.74
12-13	.00031	97,286	30	97,271	6,008,090	61.76
13-14	.00037	97,256	36	97,238	5,910,819	60.78
14-15	.00046	97,220	45	97,197	5,813,581	59.80
15-16	.00054	97,175	52	97,149	5,716,384	58.83
16-17	.00063	97,123	61	97,092	5,619,235	57.86
17-18	.00071	97,062	69	97,028	5,522,143	56.89
18-19	.00080	96,993	78	96,954	5,425,115	55.93
19-20	.00090	96,915	87	96,871	5,328,161	54.98
20-21	.00101	96,828	97	96,780	5,231,290	54.03
21-22	.00111	96,731	108	96,676	5,134,510	53.08
22-23	.00119	96,623	115	96,566	5,037,834	52.14
23-24	.00123	96,508	119	96,448	4,941,268	51.20
24-25	.00124	96,389	120	96,329	4,844,820	50.26
25-26	.00124	96,269	119	96,209	4,748,491	49.33
26-27	.00125	96,150	120	96,090	4,652,282	48.39
27-28	.00129	96,030	124	95,969	4,556,192	47.45
28-29	.00138	95,906	132	95,840	4,460,223	46.51
29-30	.00153	95,774	146	95,700	4,364,383	45.57
30-31	.00170	95,628	163	95,547	4,268,683	44.64
31-32	.00187	95,465	178	95,376	4,173,136	43.71
32-33	.00204	95,287	194	95,189	4,077,760	42.79
33-34	.00217	95,093	207	94,990	3,982,571	41.88
34-35	.00230	94,886	218	94,777	3,887,581	40.97
35-36	.00242	94,668	229	94,554	3,792,804	40.06
36-37	.00258	94,439	244	94,317	3,698,250	39.16
37-38	.00279	94,195	263	94,063	3,603,933	38.26
38-39	.00305	93,932	286	93,790	3,509,870	37.37
39-40	.00335	93,646	313	93,489	3,416,080	36.48
40-41	.00368	93,333	344	93,161	3,322,591	35.60
41-42	.00402	92,989	374	92,802	3,229,430	34.73
42-43	.00436	92,615	404	92,414	3,136,628	33.87
43-44	.00469	92,211	432	91,995	3,044,214	33.01
44-45	.00504	91,779	462	91,548	2,952,219	32.17
45-46	.00540	91,317	493	91,070	2,860,671	31.33
46-47	.00583	90,824	530	90,559	2,769,601	30.49
47-48	.00637	90,294	575	90,007	2,679,042	29.67
48-49	.00705	89,719	633	89,402	2,589,035	28.86
49-50	.00783	89,086	697	88,738	2,499,633	28.06
50-51	.00861	88,389	761	88,008	2,410,895	27.28
51-52	.00939	87,628	823	87,217	2,322,887	26.51
52-53	.01020	86,805	886	86,362	2,235,670	25.76
53-54	.01107	85,919	951	85,443	2,149,308	25.02
54-55	.01201	84,968	1,021	84,458	2,063,865	24.29

TABLE 12. LIFE TABLE FOR BLACK FEMALES: FLORIDA, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01308	83,947	1,098	83,398	1,979,407	23.58
56-57	.01419	82,849	1,176	82,262	1,896,009	22.89
57-58	.01519	81,673	1,240	81,053	1,813,747	22.21
58-59	.01598	80,433	1,285	79,790	1,732,694	21.54
59-60	.01663	79,148	1,316	78,490	1,652,904	20.88
60-61	.01721	77,832	1,340	77,162	1,574,414	20.23
61-62	.01792	76,492	1,371	75,807	1,497,252	19.57
62-63	.01892	75,121	1,420	74,411	1,421,445	18.92
63-64	.02028	73,701	1,495	72,953	1,347,034	18.28
64-65	.02189	72,206	1,580	71,416	1,274,081	17.65
65-66	.02349	70,626	1,659	69,796	1,202,665	17.03
66-67	.02503	68,967	1,727	68,104	1,132,869	16.43
67-68	.02671	67,240	1,796	66,342	1,064,765	15.84
68-69	.02868	65,444	1,877	64,506	998,423	15.26
69-70	.03100	63,567	1,970	62,582	933,917	14.69
70-71	.03377	61,597	2,080	60,557	871,335	14.15
71-72	.03676	59,517	2,188	58,423	810,778	13.62
72-73	.03963	57,329	2,272	56,194	752,355	13.12
73-74	.04190	55,057	2,306	53,903	696,161	12.64
74-75	.04359	52,751	2,300	51,601	642,258	12.18
75-76	.04500	50,451	2,270	49,317	590,657	11.71
76-77	.04664	48,181	2,247	47,057	541,340	11.24
77-78	.04873	45,934	2,239	44,815	494,283	10.76
78-79	.05181	43,695	2,263	42,563	449,468	10.29
79-80	.05610	41,432	2,325	40,270	406,905	9.82
80-81	.06196	39,107	2,423	37,896	366,635	9.38
81-82	.06893	36,684	2,528	35,420	328,739	8.96
82-83	.07586	34,156	2,591	32,860	293,319	8.59
83-84	.08027	31,565	2,534	30,297	260,459	8.25
84-85	.08127	29,031	2,359	27,852	230,162	7.93
85-86	.08147	26,672	2,173	25,585	202,310	7.59
86-87	.08331	24,499	2,041	23,478	176,725	7.21
87-88	.08705	22,458	1,955	21,480	153,247	6.82
88-89	.09372	20,503	1,922	19,542	131,767	6.43
89-90	.10297	18,581	1,913	17,624	112,225	6.04
90-91	.11335	16,668	1,889	15,723	94,601	5.68
91-92	.12438	14,779	1,839	13,860	78,878	5.34
92-93	.13700	12,940	1,773	12,054	65,018	5.02
93-94	.15118	11,167	1,688	10,323	52,964	4.74
94-95	.16661	9,479	1,579	8,689	42,641	4.50
95-96	.18279	7,900	1,444	7,178	33,952	4.30
96-97	.19170	6,456	1,238	5,837	26,774	4.15
97-98	.20022	5,218	1,045	4,696	20,937	4.01
98-99	.20825	4,173	869	3,739	16,241	3.89
99-100	.21577	3,304	713	2,948	12,502	3.78
100-101	.22279	2,591	577	2,303	9,554	3.69
101-102	.22930	2,014	462	1,783	7,251	3.60
102-103	.23534	1,552	365	1,369	5,468	3.52
103-104	.24091	1,187	286	1,044	4,099	3.45
104-105	.24605	901	222	791	3,055	3.39
105-106	.25077	679	170	594	2,264	3.33
106-107	.25510	509	130	444	1,670	3.28
107-108	.25907	379	98	330	1,226	3.23
108-109	.26269	281	74	244	896	3.19
109-110	.26600	207	55	179	652	3.15

TABLE 13. STANDARD ERRORS OF THE PROBABILITY OF DYING: FLORIDA, 1979-81

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
							TOTAL			BLACK		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
0.....	.000192	.000280	.000261	.000202	.000297	.000273	.000452	.000653	.000623	.000469	.000679	.000646
1.....	.000057	.000083	.000077	.000065	.000094	.000088	.000116	.000170	.000159	.000121	.000176	.000166
2.....	.000051	.000074	.000070	.000056	.000080	.000077	.000119	.000175	.000159	.000123	.000180	.000167
3.....	.000044	.000068	.000055	.000047	.000073	.000058	.000107	.000162	.000139	.000110	.000166	.000143
4.....	.000038	.000059	.000047	.000041	.000064	.000049	.000090	.000139	.000115	.000093	.000144	.000118
5.....	.000035	.000055	.000045	.000038	.000059	.000047	.000086	.000130	.000111	.000089	.000135	.000115
6.....	.000033	.000051	.000040	.000035	.000056	.000042	.000079	.000121	.000101	.000082	.000126	.000104
7.....	.000031	.000048	.000037	.000033	.000053	.000039	.000074	.000115	.000093	.000077	.000119	.000096
8.....	.000028	.000045	.000034	.000030	.000048	.000035	.000070	.000109	.000087	.000072	.000113	.000089
9.....	.000026	.000041	.000031	.000027	.000043	.000033	.000067	.000105	.000082	.000069	.000108	.000085
10.....	.000024	.000037	.000030	.000024	.000037	.000031	.000065	.000102	.000079	.000067	.000106	.000082
11.....	.000024	.000037	.000030	.000024	.000037	.000032	.000066	.000105	.000080	.000069	.000109	.000083
12.....	.000027	.000042	.000033	.000028	.000044	.000036	.000071	.000115	.000084	.000074	.000119	.000087
13.....	.000032	.000052	.000038	.000035	.000056	.000042	.000080	.000132	.000090	.000083	.000136	.000094
14.....	.000038	.000062	.000043	.000042	.000068	.000047	.000090	.000149	.000098	.000093	.000155	.000102
15.....	.000042	.000070	.000047	.000047	.000077	.000052	.000098	.000165	.000106	.000102	.000171	.000110
16.....	.000045	.000075	.000050	.000050	.000083	.000055	.000105	.000178	.000112	.000109	.000185	.000116
17.....	.000048	.000080	.000052	.000053	.000088	.000058	.000112	.000191	.000119	.000116	.000199	.000123
18.....	.000050	.000084	.000054	.000055	.000092	.000059	.000120	.000205	.000126	.000124	.000214	.000131
19.....	.000052	.000088	.000055	.000057	.000096	.000060	.000127	.000221	.000134	.000133	.000231	.000139
20.....	.000054	.000092	.000057	.000059	.000099	.000062	.000136	.000240	.000143	.000142	.000251	.000149
21.....	.000056	.000096	.000058	.000060	.000102	.000063	.000145	.000259	.000151	.000152	.000272	.000158
22.....	.000057	.000098	.000059	.000062	.000105	.000063	.000153	.000275	.000158	.000161	.000290	.000166
23.....	.000058	.000100	.000060	.000062	.000106	.000064	.000158	.000286	.000163	.000167	.000302	.000171
24.....	.000059	.000101	.000061	.000062	.000106	.000064	.000162	.000292	.000165	.000171	.000309	.000174
25.....	.000059	.000101	.000061	.000063	.000107	.000064	.000165	.000297	.000168	.000174	.000314	.000176
26.....	.000059	.000102	.000061	.000063	.000107	.000065	.000169	.000304	.000171	.000178	.000322	.000181
27.....	.000060	.000103	.000062	.000063	.000107	.000065	.000174	.000313	.000177	.000185	.000332	.000187
28.....	.000060	.000104	.000063	.000063	.000107	.000065	.000182	.000327	.000187	.000194	.000347	.000198
29.....	.000061	.000104	.000064	.000062	.000106	.000065	.000192	.000344	.000199	.000205	.000366	.000212
30.....	.000061	.000105	.000065	.000062	.000106	.000066	.000203	.000363	.000213	.000218	.000387	.000229
31.....	.000062	.000105	.000066	.000062	.000106	.000066	.000215	.000382	.000228	.000231	.000409	.000246
32.....	.000063	.000107	.000068	.000063	.000107	.000068	.000227	.000401	.000243	.000245	.000431	.000263
33.....	.000065	.000111	.000071	.000065	.000110	.000070	.000238	.000420	.000257	.000258	.000453	.000278
34.....	.000068	.000115	.000075	.000068	.000114	.000073	.000249	.000439	.000270	.000270	.000475	.000293
35.....	.000072	.000121	.000079	.000071	.000120	.000078	.000262	.000461	.000285	.000284	.000499	.000308
36.....	.000076	.000128	.000084	.000075	.000127	.000083	.000276	.000484	.000302	.000299	.000526	.000326
37.....	.000080	.000135	.000089	.000080	.000134	.000088	.000290	.000507	.000320	.000314	.000551	.000345
38.....	.000084	.000141	.000095	.000084	.000141	.000094	.000304	.000527	.000339	.000329	.000572	.000366
39.....	.000089	.000148	.000102	.000089	.000148	.000101	.000317	.000544	.000358	.000342	.000590	.000387
40.....	.000094	.000155	.000109	.000094	.000156	.000109	.000329	.000561	.000378	.000356	.000606	.000408
41.....	.000100	.000164	.000117	.000100	.000165	.000117	.000343	.000579	.000398	.000370	.000625	.000429
42.....	.000105	.000172	.000124	.000106	.000174	.000125	.000359	.000603	.000418	.000386	.000649	.000450
43.....	.000110	.000180	.000130	.000111	.000181	.000131	.000377	.000634	.000441	.000405	.000681	.000473
44.....	.000114	.000187	.000135	.000116	.000189	.000136	.000399	.000672	.000465	.000428	.000722	.000498
45.....	.000119	.000195	.000141	.000120	.000196	.000142	.000423	.000714	.000491	.000453	.000765	.000525
46.....	.000124	.000203	.000147	.000125	.000204	.000148	.000448	.000759	.000519	.000479	.000810	.000554
47.....	.000129	.000212	.000152	.000130	.000213	.000153	.000476	.000808	.000549	.000508	.000860	.000585
48.....	.000135	.000223	.000158	.000136	.000224	.000158	.000505	.000861	.000581	.000538	.000913	.000619
49.....	.000140	.000234	.000162	.000141	.000235	.000163	.000535	.000915	.000613	.000567	.000967	.000651
50.....	.000145	.000244	.000167	.000146	.000245	.000167	.000563	.000968	.000644	.000596	.001021	.000682
51.....	.000150	.000253	.000170	.000150	.000255	.000170	.000591	.001021	.000673	.000624	.001073	.000711
52.....	.000154	.000263	.000174	.000155	.000264	.000174	.000621	.001074	.000706	.000653	.001126	.000744
53.....	.000158	.000272	.000178	.000159	.000273	.000177	.000653	.001128	.000745	.000685	.001180	.000783
54.....	.000163	.000281	.000182	.000163	.000283	.000181	.000689	.001183	.000790	.000722	.001237	.000828

TABLE 13. STANDARD ERRORS OF THE PROBABILITY OF DYING: FLORIDA, 1979-81--CON.

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
							TOTAL			BLACK		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
55.....	.000167	.000291	.000186	.000167	.000293	.000185	.000728	.001241	.000841	.000761	.001297	.000879
56.....	.000172	.000300	.000191	.000172	.000302	.000189	.000767	.001301	.000892	.000801	.001357	.000930
57.....	.000176	.000310	.000195	.000177	.000312	.000194	.000805	.001360	.000938	.000838	.001418	.000977
58.....	.000182	.000320	.000201	.000182	.000323	.000200	.000837	.001418	.000975	.000871	.001476	.001014
59.....	.000188	.000330	.000208	.000189	.000334	.000208	.000867	.001475	.001005	.000901	.001533	.001045
60.....	.000194	.000342	.000216	.000196	.000346	.000216	.000897	.001536	.001034	.000932	.001593	.001076
61.....	.000201	.000354	.000224	.000203	.000358	.000225	.000930	.001600	.001068	.000966	.001658	.001111
62.....	.000207	.000365	.000231	.000210	.000370	.000233	.000965	.001665	.001106	.001001	.001723	.001151
63.....	.000213	.000375	.000238	.000215	.000380	.000239	.001001	.001728	.001150	.001037	.001786	.001195
64.....	.000218	.000384	.000244	.000221	.000389	.000245	.001037	.001788	.001197	.001073	.001846	.001242
65.....	.000223	.000391	.000249	.000225	.000397	.000250	.001070	.001841	.001239	.001106	.001899	.001283
66.....	.000228	.000400	.000255	.000231	.000406	.000256	.001103	.001897	.001282	.001139	.001956	.001325
67.....	.000236	.000414	.000265	.000239	.000419	.000266	.001147	.001969	.001337	.001184	.002029	.001382
68.....	.000248	.000433	.000279	.000251	.000440	.000280	.001208	.002071	.001415	.001248	.002135	.001463
69.....	.000264	.000460	.000297	.000267	.000467	.000299	.001289	.002206	.001516	.001333	.002274	.001571
70.....	.000281	.000490	.000318	.000285	.000498	.000320	.001389	.002369	.001640	.001438	.002445	.001704
71.....	.000300	.000521	.000341	.000304	.000530	.000343	.001497	.002547	.001776	.001553	.002632	.001850
72.....	.000320	.000556	.000365	.000325	.000566	.000368	.001605	.002730	.001911	.001669	.002826	.001994
73.....	.000343	.000595	.000392	.000348	.000605	.000396	.001701	.002899	.002025	.001770	.003006	.002115
74.....	.000367	.000637	.000421	.000374	.000650	.000427	.001784	.003053	.002122	.001857	.003172	.002215
75.....	.000395	.000687	.000455	.000403	.000702	.000462	.001864	.003212	.002213	.001943	.003345	.002308
76.....	.000429	.000746	.000494	.000438	.000763	.000503	.001962	.003402	.002323	.002046	.003553	.002422
77.....	.000467	.000813	.000541	.000479	.000833	.000553	.002088	.003639	.002471	.002179	.003809	.002574
78.....	.000513	.000890	.000598	.000526	.000913	.000612	.002267	.003959	.002687	.002368	.004150	.002801
79.....	.000566	.000978	.000665	.000580	.001003	.000681	.002514	.004389	.002990	.002629	.004604	.003121
80.....	.000630	.001086	.000747	.000646	.001113	.000764	.002848	.004968	.003401	.002983	.005213	.003559
81.....	.000707	.001219	.000843	.000724	.001248	.000863	.003263	.005702	.003906	.003425	.005986	.004100
82.....	.000795	.001370	.000952	.000814	.001401	.000974	.003728	.006555	.004459	.003922	.006885	.004695
83.....	.000890	.001535	.001069	.000911	.001569	.001095	.004145	.007375	.004933	.004369	.007757	.005205
84.....	.000993	.001711	.001196	.001018	.001751	.001228	.004465	.008068	.005270	.004709	.008501	.005562
85.....	.001115	.001925	.001348	.001146	.001973	.001389	.004782	.008786	.005595	.005033	.009254	.005889
86.....	.001265	.002189	.001533	.001303	.002246	.001583	.005194	.009693	.006035	.005451	.010198	.006331
87.....	.001439	.002499	.001746	.001485	.002567	.001808	.005695	.010787	.006583	.005955	.011328	.006872
88.....	.001640	.002865	.001989	.001695	.002946	.002063	.006356	.012224	.007312	.006614	.012806	.007589
89.....	.001876	.003305	.002272	.001942	.003399	.002360	.007190	.014076	.008229	.007444	.014701	.008489
90.....	.002166	.003853	.002616	.002246	.003966	.002723	.008116	.016213	.009234	.008353	.016864	.009462
91.....	.002531	.004553	.003044	.002633	.004699	.003180	.009086	.018471	.010286	.009291	.019115	.010470
92.....	.002981	.005438	.003565	.003115	.005632	.003741	.010211	.020990	.011529	.010386	.021606	.011675
93.....	.003526	.006516	.004193	.003700	.006777	.004417	.011577	.023782	.013092	.011737	.024360	.013224
94.....	.004177	.007776	.004950	.004400	.008129	.005231	.013248	.026800	.015084	.013410	.027330	.015226
95.....	.004883	.009034	.005817	.005181	.009535	.006181	.014622	.026993	.017318	.014839	.027289	.017610
96.....	.005772	.010723	.006870	.006154	.011369	.007335	.016618	.031032	.019605	.016865	.031372	.019935
97.....	.006752	.012906	.007992	.007230	.013810	.008568	.018860	.035177	.022289	.019140	.035562	.022664
98.....	.007949	.015455	.009357	.008554	.016620	.010079	.021284	.038657	.025487	.021600	.039081	.025917
99.....	.009418	.018631	.011025	.010193	.020147	.011939	.023719	.040925	.029175	.024072	.041374	.029667
100....	.011229	.022602	.013073	.012230	.024594	.014241	.027208	.047624	.033326	.027612	.048145	.033888
101....	.013471	.027587	.015598	.014776	.030226	.017104	.031300	.055572	.038190	.031766	.056181	.038834
102....	.016258	.033870	.018722	.017966	.037390	.020683	.036108	.065015	.043898	.036645	.065728	.044638
103....	.019733	.041816	.022605	.021992	.046540	.025173	.041763	.076247	.050606	.042383	.077083	.051459
104....	.024082	.051899	.027445	.027085	.058270	.030833	.048421	.089620	.058501	.049141	.090603	.059487
105....	.029543	.064733	.033501	.033554	.073363	.037992	.056270	.105559	.067804	.057106	.106716	.068947
106....	.036420	.081118	.041100	.041799	.092849	.047082	.065529	.124572	.078779	.066503	.125937	.080107
107....	.045105	.102092	.050664	.052344	.118086	.058665	.076463	.147270	.091739	.077599	.148884	.093285
108....	.056102	.129009	.062734	.065872	.150869	.073471	.089384	.174388	.107057	.090712	.176299	.108862
109....	.070063	.163636	.078006	.083279	.193571	.092454	.104664	.206807	.125179	.106219	.209074	.127289

TABLE 14. STANDARD ERRORS OF THE AVERAGE REMAINING LIFETIME: FLORIDA, 1979-81

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
							TOTAL			BLACK		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
0	.031	.044	.042	.033	.047	.044	.089	.122	.127	.091	.124	.129
1	.028	.040	.037	.029	.042	.039	.085	.117	.121	.087	.119	.123
2	.028	.040	.037	.029	.042	.038	.085	.116	.120	.086	.118	.122
3	.027	.040	.036	.029	.042	.038	.085	.116	.120	.086	.118	.122
4	.027	.039	.036	.029	.041	.038	.084	.116	.120	.086	.118	.122
5	.027	.039	.036	.028	.041	.037	.084	.115	.119	.086	.117	.121
6	.027	.039	.036	.028	.041	.037	.084	.115	.119	.086	.117	.121
7	.027	.039	.036	.028	.041	.037	.084	.115	.119	.085	.117	.121
8	.027	.039	.036	.028	.041	.037	.084	.115	.119	.085	.117	.121
9	.027	.039	.036	.028	.041	.037	.084	.115	.119	.085	.117	.121
10	.027	.039	.036	.028	.040	.037	.084	.115	.119	.085	.117	.121
11	.027	.039	.035	.028	.040	.037	.084	.115	.119	.085	.117	.121
12	.027	.038	.035	.028	.040	.037	.084	.115	.119	.085	.117	.121
13	.027	.038	.035	.028	.040	.037	.084	.114	.119	.085	.117	.121
14	.027	.038	.035	.028	.040	.037	.084	.114	.118	.085	.116	.121
15	.027	.038	.035	.028	.040	.036	.083	.114	.118	.085	.116	.120
16	.026	.038	.035	.028	.040	.036	.083	.114	.118	.085	.116	.120
17	.026	.038	.035	.027	.040	.036	.083	.114	.118	.085	.116	.120
18	.026	.038	.035	.027	.039	.036	.083	.114	.118	.085	.116	.120
19	.026	.037	.035	.027	.039	.036	.083	.113	.118	.084	.116	.120
20	.026	.037	.035	.027	.039	.036	.083	.113	.118	.084	.115	.120
21	.026	.037	.034	.027	.039	.035	.083	.113	.118	.084	.115	.120
22	.026	.037	.034	.027	.038	.035	.083	.113	.118	.084	.115	.120
23	.026	.037	.034	.026	.038	.035	.082	.112	.117	.084	.114	.119
24	.025	.036	.034	.026	.038	.035	.082	.112	.117	.084	.114	.119
25	.025	.036	.034	.026	.037	.035	.082	.112	.117	.084	.114	.119
26	.025	.036	.034	.026	.037	.035	.082	.111	.117	.083	.113	.119
27	.025	.036	.034	.026	.037	.035	.082	.111	.117	.083	.113	.119
28	.025	.035	.033	.026	.037	.034	.082	.111	.117	.083	.113	.119
29	.025	.035	.033	.026	.036	.034	.081	.110	.116	.083	.112	.118
30	.025	.035	.033	.025	.036	.034	.081	.110	.116	.083	.112	.118
31	.024	.035	.033	.025	.036	.034	.081	.110	.116	.082	.111	.118
32	.024	.034	.033	.025	.036	.034	.081	.109	.116	.082	.111	.118
33	.024	.034	.033	.025	.036	.034	.081	.109	.116	.082	.110	.117
34	.024	.034	.033	.025	.035	.034	.080	.108	.115	.081	.110	.117
35	.024	.034	.033	.025	.035	.033	.080	.108	.115	.081	.109	.117
36	.024	.034	.032	.025	.035	.033	.080	.107	.115	.081	.109	.116
37	.024	.033	.032	.024	.035	.033	.079	.107	.114	.080	.108	.116
38	.023	.033	.032	.024	.034	.033	.079	.106	.114	.080	.107	.116
39	.023	.033	.032	.024	.034	.033	.079	.105	.114	.080	.107	.115
40	.023	.033	.032	.024	.034	.033	.078	.105	.113	.079	.106	.115
41	.023	.032	.031	.024	.033	.032	.078	.104	.113	.079	.105	.114
42	.023	.032	.031	.023	.033	.032	.078	.104	.112	.078	.105	.114
43	.022	.032	.031	.023	.033	.032	.077	.103	.112	.078	.104	.113
44	.022	.031	.031	.023	.032	.031	.077	.102	.111	.078	.103	.113
45	.022	.031	.030	.023	.032	.031	.077	.102	.111	.077	.103	.112
46	.022	.030	.030	.022	.031	.031	.076	.101	.110	.077	.102	.111
47	.021	.030	.030	.022	.031	.030	.076	.101	.110	.076	.101	.111
48	.021	.030	.029	.022	.031	.030	.075	.100	.109	.076	.100	.110
49	.021	.029	.029	.022	.030	.030	.075	.099	.109	.075	.099	.110
50	.021	.029	.028	.021	.030	.029	.074	.098	.108	.075	.099	.109
51	.020	.028	.028	.021	.029	.029	.074	.098	.108	.074	.098	.108
52	.020	.028	.028	.021	.029	.028	.074	.097	.107	.074	.097	.108
53	.020	.027	.027	.020	.028	.028	.073	.096	.106	.073	.096	.107
54	.019	.027	.027	.020	.028	.028	.073	.096	.106	.073	.096	.106

TABLE 14. STANDARD ERRORS OF THE AVERAGE REMAINING LIFETIME: FLORIDA, 1979-81--CON.

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
							TOTAL			BLACK		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
55	.019	.026	.027	.020	.027	.027	.072	.095	.105	.072	.095	.106
56	.019	.026	.026	.019	.027	.027	.072	.094	.105	.072	.094	.105
57	.019	.026	.026	.019	.027	.027	.071	.094	.104	.071	.094	.105
58	.018	.025	.026	.019	.026	.026	.071	.093	.104	.071	.093	.104
59	.018	.025	.026	.019	.026	.026	.071	.093	.103	.071	.092	.103
60	.018	.024	.025	.018	.025	.026	.070	.092	.102	.070	.092	.103
61	.018	.024	.025	.018	.025	.026	.070	.092	.102	.070	.091	.102
62	.017	.024	.025	.018	.024	.025	.070	.091	.101	.070	.091	.102
63	.017	.023	.024	.018	.024	.025	.069	.091	.101	.069	.090	.101
64	.017	.023	.024	.018	.024	.025	.069	.091	.101	.069	.090	.101
65	.017	.023	.024	.017	.023	.025	.069	.091	.101	.069	.090	.101
66	.017	.022	.024	.017	.023	.024	.069	.091	.100	.069	.090	.101
67	.017	.022	.024	.017	.023	.024	.070	.091	.101	.070	.091	.101
68	.017	.022	.024	.017	.023	.024	.070	.092	.101	.070	.092	.101
69	.016	.022	.023	.017	.023	.024	.071	.093	.101	.070	.093	.102
70	.016	.022	.023	.017	.023	.024	.071	.094	.102	.071	.094	.102
71	.016	.022	.023	.017	.022	.024	.072	.096	.102	.072	.095	.103
72	.016	.022	.023	.017	.022	.024	.073	.097	.103	.073	.097	.103
73	.016	.022	.023	.017	.022	.024	.073	.099	.104	.073	.098	.104
74	.016	.022	.023	.017	.022	.024	.074	.100	.105	.074	.100	.105
75	.016	.022	.023	.017	.023	.024	.075	.102	.106	.076	.102	.106
76	.016	.022	.023	.017	.023	.024	.077	.105	.107	.077	.105	.108
77	.017	.022	.023	.017	.023	.024	.078	.108	.108	.079	.108	.109
78	.017	.023	.023	.017	.023	.024	.080	.111	.110	.080	.111	.111
79	.017	.023	.023	.017	.023	.024	.082	.114	.112	.082	.115	.113
80	.017	.023	.023	.017	.024	.024	.084	.118	.114	.084	.119	.115
81	.017	.024	.024	.017	.024	.024	.086	.122	.116	.087	.123	.117
82	.017	.024	.024	.018	.025	.024	.088	.126	.118	.089	.127	.119
83	.018	.025	.024	.018	.025	.025	.090	.130	.120	.091	.132	.121
84	.018	.026	.025	.018	.026	.025	.091	.134	.121	.093	.136	.123
85	.019	.027	.025	.019	.027	.026	.093	.138	.123	.095	.140	.125
86	.019	.028	.026	.020	.028	.026	.095	.142	.125	.096	.145	.126
87	.020	.029	.027	.020	.029	.027	.097	.147	.126	.099	.150	.128
88	.021	.031	.028	.021	.031	.028	.099	.152	.129	.101	.155	.131
89	.022	.033	.029	.022	.033	.029	.102	.158	.131	.103	.161	.133
90	.023	.035	.030	.024	.035	.031	.105	.164	.135	.106	.168	.137
91	.025	.038	.032	.025	.038	.033	.108	.171	.139	.110	.174	.141
92	.027	.041	.034	.027	.042	.035	.113	.179	.145	.115	.182	.147
93	.029	.045	.037	.029	.046	.037	.119	.187	.152	.120	.190	.154
94	.031	.050	.040	.032	.051	.041	.126	.196	.162	.128	.198	.164
95	.034	.055	.043	.035	.056	.044	.135	.205	.174	.137	.207	.177
96	.038	.062	.047	.039	.064	.048	.147	.224	.188	.149	.227	.192
97	.042	.071	.052	.043	.073	.053	.161	.245	.206	.163	.247	.209
98	.047	.082	.058	.049	.084	.060	.177	.267	.226	.179	.270	.230
99	.054	.095	.065	.055	.098	.067	.196	.296	.251	.199	.299	.255
100	.062	.112	.074	.064	.116	.077	.220	.338	.279	.223	.342	.284
101	.071	.132	.086	.074	.138	.089	.249	.389	.313	.252	.393	.318
102	.083	.158	.099	.087	.165	.103	.283	.450	.354	.287	.455	.360
103	.098	.190	.116	.103	.198	.121	.325	.523	.403	.330	.529	.410
104	.117	.230	.137	.123	.240	.144	.376	.613	.464	.381	.620	.472
105	.139	.279	.162	.148	.291	.172	.438	.723	.538	.445	.731	.547
106	.168	.342	.194	.179	.351	.207	.516	.861	.632	.524	.870	.642
107	.203	.419	.234	.218	.418	.251	.615	1.035	.750	.624	1.046	.763
108	.248	.515	.284	.265	.480	.305	.743	1.259	.904	.754	1.273	.919
109	.304	.632	.348	.324	.495	.372	.911	1.554	1.105	.924	1.571	1.124

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